

004 - numero_fluxos																	
Mínimo	3,300E+01																
Máximo	6,069E+03																
Amplitude	4,030E+02																
Analise	S																
Soma SQL	8,893E+06																
Soma Linha (N)	8,893E+06																
Média amostral	1,825E+03																
Somatória fi * Pmi	1,623E+10																
Somatória fi * Pmi^2	4,803E+13																
Somatória fi * Pmi	1,825E+03																
Desvio padrão amost	1,439E+03																
															Valor para teste de qui-quadrado	6,066E+06	
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e	
1	0,000E+00	4,200E+02	8,549E+05	1,795E+08	3,770E+10	8,893E+06	1,825E+03	1,439E+03	-1,269E+00	-9,766E-01	---	1,644E-01	1,644E-01	1,462E+06	-6,070E+05	2,520E+05	
2	4,200E+02	8,230E+02	1,236E+06	7,680E+08	4,773E+11	8,893E+06	1,825E+03	1,439E+03	-9,766E-01	-6,965E-01	1,644E-01	2,430E-01	2,430E-01	7,867E-02	6,997E+05	5,360E+05	4,107E+05
3	8,230E+02	1,226E+03	1,933E+06	1,980E+09	2,029E+12	8,893E+06	1,825E+03	1,439E+03	-6,965E-01	-4,164E-01	2,430E-01	3,385E-01	9,550E-02	8,493E+05	1,084E+06	1,383E+06	
4	1,226E+03	1,629E+03	1,696E+06	2,421E+09	3,456E+12	8,893E+06	1,825E+03	1,439E+03	-4,164E-01	-1,363E-01	3,385E-01	4,458E-01	1,072E-01	9,537E+05	7,424E+05	5,779E+05	
5	1,629E+03	2,032E+03	6,438E+05	1,179E+09	2,157E+12	8,893E+06	1,825E+03	1,439E+03	-1,363E-01	1,438E-01	4,458E-01	5,572E-01	1,114E-01	9,905E+05	-3,467E+05	1,213E+05	
6	2,032E+03	2,435E+03	3,962E+05	8,849E+08	1,976E+12	8,893E+06	1,825E+03	1,439E+03	1,438E-01	4,239E-01	5,572E-01	6,642E-01	1,070E-01	9,517E+05	-5,555E+05	3,242E+05	
7	2,435E+03	2,838E+03	2,483E+05	6,546E+08	1,726E+12	8,893E+06	1,825E+03	1,439E+03	4,239E-01	7,040E-01	6,642E-01	7,593E-01	9,510E-02	8,458E+05	-5,975E+05	4,221E+05	
8	2,838E+03	3,241E+03	1,617E+05	4,916E+08	1,494E+12	8,893E+06	1,825E+03	1,439E+03	7,040E-01	9,841E-01	7,593E-01	8,375E-01	7,818E-02	6,953E+05	-5,336E+05	4,095E+05	
9	3,241E+03	3,644E+03	1,957E+05	6,738E+08	2,320E+12	8,893E+06	1,825E+03	1,439E+03	9,841E-01	1,264E+00	8,375E-01	8,969E-01	5,946E-02	5,288E+05	-3,330E+05	2,097E+05	
10	3,644E+03	4,047E+03	1,703E+05	6,548E+08	2,518E+12	8,893E+06	1,825E+03	1,439E+03	1,264E+00	1,544E+00	8,969E-01	9,387E-01	4,182E-02	3,719E+05	-2,017E+05	1,093E+05	
11	4,047E+03	4,450E+03	4,218E+05	1,792E+09	7,613E+12	8,893E+06	1,825E+03	1,439E+03	1,544E+00	1,824E+00	9,387E-01	9,660E-01	2,721E-02	2,420E+05	1,798E+05	1,335E+05	
12	4,450E+03	4,853E+03	5,595E+05	2,603E+09	1,211E+13	8,893E+06	1,825E+03	1,439E+03	1,824E+00	2,104E+00	9,660E-01	9,823E-01	1,638E-02	1,457E+05	4,138E+05	1,176E+06	
13	4,853E+03	5,256E+03	2,828E+05	1,430E+09	7,226E+12	8,893E+06	1,825E+03	1,439E+03	2,104E+00	2,385E+00	9,823E-01	9,915E-01	9,119E-03	8,110E+04	2,017E+05	5,018E+05	
14	5,256E+03	5,659E+03	7,561E+04	4,126E+08	2,252E+12	8,893E+06	1,825E+03	1,439E+03	2,385E+00	2,665E+00	9,915E-01	9,961E-01	4,696E-03	4,177E+04	3,384E+04	2,743E+04	
15	5,659E+03	6,062E+03	1,191E+04	6,982E+07	4,092E+11	8,893E+06	1,825E+03	1,439E+03	2,665E+00	2,945E+00	9,961E-01	9,984E-01	2,237E-03	1,990E+04	-7,983E+03	3,203E+03	
16	6,062E+03	6,465E+03	6,069E+03	3,801E+07	2,381E+11	8,893E+06	1,825E+03	1,439E+03	2,945E+00	3,225E+00	9,984E-01	---	1,616E-03	1,437E+04	-8,303E+03	4,797E+03	
005 - numero_bytes																	
Mínimo	1,305E+04																
Máximo	1,123E+08																
Amplitude	7,489E+06																
Analise	S																
Soma SQL	2,302E+11																
Soma Linha (N)	2,302E+11																
Média amostral	3,746E+07																
Somatória fi * Pmi	8,622E+18																
Somatória fi * Pmi^2	4,401E+26																
Somatória fi * Pmi	3,746E+07																
Desvio padrão amost	2,255E+07																
															Valor para teste de qui-quadrado	1,087E+11	
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e	
1	0,000E+00	7,495E+06	3,249E+09	1,218E+16	4,563E+22	2,302E+11	3,746E+07	2,255E+07	-1,661E+00	-1,329E+00	---	9,200E-02	9,200E-02	2,117E+10	-1,793E+10	1,517E+10	
2	7,495E+06	1,498E+07	1,967E+10	2,210E+17	2,484E+24	2,302E+11	3,746E+07	2,255E+07	-1,329E+00	-9,965E-01	9,200E-02	1,595E-01	6,750E-02	1,554E+10	4,131E+09	1,098E+09	
3	1,498E+07	2,247E+07	3,835E+10	7,181E+17	1,345E+25	2,302E+11	3,746E+07	2,255E+07	-9,965E-01	-6,645E-01	1,595E-01	2,532E-01	9,369E-02	2,156E+10	1,678E+10	1,306E+10	
4	2,247E+07	2,996E+07	4,618E+10	1,211E+18	3,174E+25	2,302E+11	3,746E+07	2,255E+07	-6,645E-01	-3,325E-01	2,532E-01	3,698E-01	1,166E-01	2,683E+10	1,935E+10	1,395E+10	
5	2,996E+07	3,745E+07	3,726E+10	1,256E+18	4,233E+25	2,302E+11	3,746E+07	2,255E+07	-3,325E-01	-4,742E-04	3,698E-01	4,998E-01	1,301E-01	2,993E+10	7,325E+09	1,793E+09	
6	3,745E+07	4,494E+07	2,408E+10	9,919E+17	4,086E+25	2,302E+11	3,746E+07	2,255E+07	-4,742E-04	3,315E-01	4,998E-01	6,299E-01	1,301E-01	2,994E+10	-5,859E+09	1,147E+09	
7	4,494E+07	5,243E+07	1,552E+10	7,556E+17	3,679E+25	2,302E+11	3,746E+07	2,255E+07	3,315E-01	6,636E-01	6,299E-01	7,465E-01	1,166E-01	2,684E+10	-1,132E+10	4,776E+09	
8	5,243E+07	5,992E+07	9,670E+09	5,432E+17	3,051E+25	2,302E+11	3,746E+07	2,255E+07	6,636E-01	9,956E-01	7,465E-01	8,403E-01	9,376E-02	2,158E+10	-1,191E+10	6,573E+09	
9	5,992E+07	6,740E+07	8,369E+09	5,327E+17	3,391E+25	2,302E+11	3,746E+07	2,255E+07	9,956E-01	1,328E+00	8,403E-01	9,078E-01	6,757E-02	1,555E+10	-7,184E+09	3,318E+09	
10	6,740E+07	7,489E+07	6,636E+09	4,722E+17	3,359E+25	2,302E+11	3,746E+07	2,255E+07	1,328E+00	1,660E+00	9,078E-01	9,515E-01	4,366E-02	1,005E+10	-3,412E+09	1,159E+09	
11	7,489E+07	8,238E+07	6,904E+09	5,429E+17	4,269E+25	2,302E+11	3,746E+07	2,255E+07	1,660E+00	1,992E+00	9,515E-01	9,768E-01	5,259E-02	5,821E+09	1,083E+09	2,015E+08	
12	8,238E+07	8,987E+07	5,078E+09	4,373E+17	3,766E+25	2,302E+11	3,746E+07	2,255E+07	1,992E+00	2,324E+00	9,768E-01	9,899E-01	1,313E-02	3,023E+09	2,055E+09	1,397E+08	
13	8,987E+07	9,736E+07	3,553E+09	3,326E+17	3,114E+25	2,302E+11	3,746E+07	2,255E+07	2,324E+00	2,656E+00	9,899E-01	9,960E-01	6,114E-03	1,407E+09	2,146E+09	3,273E+09	
14	9,736E+07	1,048E+08	2,532E+09	2,560E+17	2,588E+25	2,302E+11	3,746E+07	2,255E+07	2,656E+00	2,988E+00	9,960E-01	9,986E-01	2,525E-03	5,873E+08	1,944E+09	6,436E+09	
15	1,048E+08	1,123E+08	3,008E+09	3,266E+17	3,547E+25	2,302E+11	3,746E+07	2,255E+07	2,988E+00	3,320E+00	9,986E-01	9,995E-01	9,549E-04	2,198E+08	2,788E+09	3,537E+10	
16	1,123E+08	1,198E+08	1,123E+08	1,304E+16	1,514E+24	2,302E+11	3,746E+07	2,255E+07	3,320E+00	3,652E+00	9,995E-01	---	4,506E-04	1,037E+08	8,639E+06	7,196E+05	

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006 - numero_pacotes																
=====																
Mínimo	1,130E+02															
Máximo	1,633E+05															
Amplitude	1,088E+04															
Análise	S															
Soma SQL	3,588E+08															
Soma Linha (N)	3,588E+08															
Média amostral	5,248E+04															
Somatória fi * Pmi	1,883E+13															
Somatória fi * Pmi^	1,223E+18															
Somatória fi * Pmi	5,248E+04															
Desvio padrão amost	2,558E+04															
															Valor para teste de qui-quadrado	7,554E+07
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
=====																
1	0,000E+00	1,094E+04	4,692E+06	2,565E+10	1,403E+14	3,588E+08	5,248E+04	2,558E+04	-2,051E+00	-1,624E+00	---	5,220E-02	5,220E-02	1,873E+07	-1,404E+07	1,052E+07
2	1,094E+04	2,182E+04	2,204E+07	3,609E+11	5,911E+15	3,588E+08	5,248E+04	2,558E+04	-1,624E+00	-1,199E+00	5,220E-02	1,153E-01	6,314E-02	2,265E+07	-6,112E+05	1,649E+04
3	2,182E+04	3,269E+04	5,197E+07	1,416E+12	3,860E+16	3,588E+08	5,248E+04	2,558E+04	-1,199E+00	-7,733E-01	1,153E-01	2,197E-01	1,043E-01	3,743E+07	1,454E+07	5,648E+06
4	3,269E+04	4,357E+04	6,971E+07	2,658E+12	1,014E+17	3,588E+08	5,248E+04	2,558E+04	-7,733E-01	-3,481E-01	2,197E-01	3,639E-01	1,442E-01	5,175E+07	1,797E+07	6,239E+06
5	4,357E+04	5,445E+04	7,188E+07	3,523E+12	1,727E+17	3,588E+08	5,248E+04	2,558E+04	-3,481E-01	7,720E-02	3,639E-01	5,308E-01	1,669E-01	5,987E+07	1,201E+07	2,411E+06
6	5,445E+04	6,533E+04	4,891E+07	2,930E+12	1,755E+17	3,588E+08	5,248E+04	2,558E+04	7,720E-02	5,025E-01	5,308E-01	6,923E-01	1,616E-01	5,796E+07	-9,048E+06	1,412E+06
7	6,533E+04	7,621E+04	3,040E+07	2,151E+12	1,523E+17	3,588E+08	5,248E+04	2,558E+04	5,025E-01	9,277E-01	6,923E-01	8,232E-01	1,309E-01	4,696E+07	-1,656E+07	5,841E+06
8	7,621E+04	8,709E+04	2,064E+07	1,685E+12	1,376E+17	3,588E+08	5,248E+04	2,558E+04	9,277E-01	1,353E+00	8,232E-01	9,120E-01	8,875E-02	3,184E+07	-1,120E+07	3,941E+06
9	8,709E+04	9,797E+04	1,504E+07	1,392E+12	1,288E+17	3,588E+08	5,248E+04	2,558E+04	1,353E+00	1,778E+00	9,120E-01	9,623E-01	5,035E-02	1,806E+07	-3,022E+06	5,055E+05
10	9,797E+04	1,088E+05	9,212E+06	9,526E+11	9,851E+16	3,588E+08	5,248E+04	2,558E+04	1,778E+00	2,204E+00	9,623E-01	9,862E-01	2,390E-02	8,575E+06	6,370E+05	4,732E+04
11	1,088E+05	1,197E+05	6,838E+06	7,814E+11	8,931E+16	3,588E+08	5,248E+04	2,558E+04	2,204E+00	2,629E+00	9,862E-01	9,957E-01	9,495E-03	3,406E+06	3,431E+06	3,456E+06
12	1,197E+05	1,306E+05	6,310E+06	7,898E+11	9,886E+16	3,588E+08	5,248E+04	2,558E+04	2,629E+00	3,054E+00	9,957E-01	9,989E-01	3,156E-03	1,132E+06	5,178E+06	2,368E+07
13	1,306E+05	1,415E+05	8,026E+05	1,092E+11	1,486E+16	3,588E+08	5,248E+04	2,558E+04	3,054E+00	3,479E+00	9,989E-01	9,997E-01	8,776E-04	3,149E+05	4,878E+05	7,556E+05
14	1,415E+05	1,524E+05	0,000E+00	0,000E+00	0,000E+00	3,588E+08	5,248E+04	2,558E+04	3,479E+00	3,905E+00	9,997E-01	1,000E+00	2,042E-04	7,326E+04	-7,326E+04	7,326E+04
15	1,524E+05	1,632E+05	1,632E+05	2,426E+10	3,828E+15	3,588E+08	5,248E+04	2,558E+04	3,905E+00	4,330E+00	1,000E+00	1,000E+00	3,975E-05	1,426E+04	1,395E+05	1,364E+06
16	1,632E+05	1,741E+05	1,633E+05	2,755E+10	4,646E+15	3,588E+08	5,248E+04	2,558E+04	4,330E+00	4,755E+00	1,000E+00	---	7,467E-06	2,679E+03	1,606E+05	9,630E+06
=====																
007 - numero_fluxos_IP																
=====																
Mínimo	3,100E+01															
Máximo	6,066E+03															
Amplitude	4,030E+02															
Análise	S															
Soma SQL	8,860E+06															
Soma Linha (N)	8,860E+06															
Média amostral	1,826E+03															
Somatória fi * Pmi	1,618E+10															
Somatória fi * Pmi^	4,791E+13															
Somatória fi * Pmi	1,826E+03															
Desvio padrão amost	1,440E+03															
															Valor para teste de qui-quadrado	6,074E+06
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
=====																
1	0,000E+00	4,190E+02	8,483E+05	1,777E+08	3,723E+10	8,860E+06	1,826E+03	1,440E+03	-1,268E+00	-9,769E-01	---	1,643E-01	1,643E-01	1,456E+06	-6,074E+05	2,535E+05
2	4,190E+02	8,220E+02	1,230E+06	7,630E+08	4,735E+11	8,860E+06	1,826E+03	1,440E+03	-9,769E-01	-6,971E-01	1,643E-01	2,429E-01	7,858E-02	6,963E+05	5,335E+05	4,087E+05
3	8,220E+02	1,225E+03	1,937E+06	1,982E+09	2,029E+12	8,860E+06	1,826E+03	1,440E+03	-6,971E-01	-4,172E-01	2,429E-01	3,383E-01	9,539E-02	8,452E+05	1,091E+06	1,409E+06
4	1,225E+03	1,628E+03	1,684E+06	2,402E+09	3,426E+12	8,860E+06	1,826E+03	1,440E+03	-4,172E-01	-1,373E-01	3,383E-01	4,454E-01	1,071E-01	9,491E+05	7,347E+05	5,688E+05
5	1,628E+03	2,031E+03	6,365E+05	1,164E+09	2,130E+12	8,860E+06	1,826E+03	1,440E+03	-1,373E-01	1,425E-01	4,454E-01	5,567E-01	1,113E-01	9,861E+05	-3,496E+05	1,239E+05
6	2,031E+03	2,434E+03	3,960E+05	8,841E+08	1,974E+12	8,860E+06	1,826E+03	1,440E+03	1,425E-01	4,224E-01	5,567E-01	6,636E-01	1,070E-01	9,477E+05	-5,517E+05	3,212E+05
7	2,434E+03	2,837E+03	2,455E+05	6,470E+08	1,705E+12	8,860E+06	1,826E+03	1,440E+03	4,224E-01	7,023E-01	6,636E-01	7,587E-01	9,511E-02	8,427E+05	-5,972E+05	4,232E+05
8	2,837E+03	3,240E+03	1,616E+05	4,909E+08	1,492E+12	8,860E+06	1,826E+03	1,440E+03	7,023E-01	9,821E-01	7,587E-01	8,370E-01	7,824E-02	6,932E+05	-5,317E+05	4,078E+05
9	3,240E+03	3,643E+03	1,955E+05	6,730E+08	2,316E+12	8,860E+06	1,826E+03	1,440E+03	9,821E-01	1,262E+00	8,370E-01	8,965E-01	5,954E-02	5,276E+05	-3,320E+05	2,090E+05
10	3,643E+03	4,046E+03	1,701E+05	6,541E+08	2,515E+12	8,860E+06	1,826E+03	1,440E+03	1,262E+00	1,542E+00	8,965E-01	9,384E-01	4,192E-02	3,714E+05	-2,013E+05	1,091E+05
11	4,046E+03	4,449E+03	4,214E+05	1,790E+09	7,603E+12	8,860E+06	1,826E+03	1,440E+03	1,542E+00	1,822E+00	9,384E-01	9,658E-01	2,730E-02	2,419E+05	1,795E+05	1,332E+05
12	4,449E+03	4,852E+03	5,591E+05	1,209E+09	1,209E+13	8,860E+06	1,826E+03	1,440E+03	1,822E+00	2,102E+00	9,658E-01	9,822E-01	1,645E-02	1,433E+05	4,133E+05	1,172E+06
13	4,852E+03	5,255E+03	2,827E+05	1,428E+09	7,218E+12	8,860E+06	1,826E+03	1,440E+03	2,102E+00	2,381E+00	9,822E-01	9,914E-01	9,172E-03	8,127E+04	2,014E+05	4,991E+05
14	5,255E+03	5,658E+03	7,556E+04	4,123E+08	2,250E+12	8,860E+06	1,826E+03	1,440E+03	2,381E+00	2,661E+00	9,914E-01	9,961E-01	4,730E-03	4,191E+04	3,365E+04	2,701E+04
15	5,658E+03	6,061E+03	1,191E+04	6,977E+07	4,088E+11	8,860E+06	1,826E+03	1,440E+03	2,661E+00	2,941E+00	9,961E-01	9,984E-01	2,257E-03	2,000E+04	-8,087E+03	3,271E+03
16	6,061E+03	6,464E+03	6,066E+03	3,799E+07	2,379E+11	8,860E+06	1,826E+03	1,440E+03	2,941E+00	3,221E+00	9,984E-01	---	1,635E-03	1,448E+04	-8,417E+03	4,892E+03
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008 - numero_bytes_IP_fd																	
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Mínimo	8,771E+03																
Máximo	9,762E+07																
Amplitude	6,507E+06																
Análise	S																
Soma SQL	8,954E+10																
Soma Linha (N)	8,954E+10																
Média amostral	2,350E+07																
Somatória fi * Pmi	2,104E+18																
Somatória fi * Pmi^	8,851E+25																
Somatória fi * Pmi	2,350E+07																
Desvio padrão amost	2,089E+07																
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Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e	
1	0,000E+00	6,512E+06	1,431E+10	4,658E+16	1,517E+23	8,954E+10	2,350E+07	2,089E+07	-1,125E+00	-8,133E-01	---	2,080E-01	2,080E-01	1,863E+10	-4,320E+09	1,002E+09	
2	6,512E+06	1,302E+07	2,363E+10	2,308E+17	2,253E+24	8,954E+10	2,350E+07	2,089E+07	-8,133E-01	-5,017E-01	2,080E-01	3,079E-01	3,079E-01	9,990E-02	8,945E+09	1,468E+10	2,410E+10
3	1,302E+07	1,953E+07	1,547E+10	2,518E+17	4,098E+24	8,954E+10	2,350E+07	2,089E+07	-5,017E-01	-1,902E-01	3,079E-01	4,246E-01	1,167E-01	1,045E+10	5,028E+09	2,420E+09	
4	1,953E+07	2,603E+07	9,304E+09	2,120E+17	4,829E+24	8,954E+10	2,350E+07	2,089E+07	-1,902E-01	1,214E-01	4,246E-01	5,483E-01	1,237E-01	1,108E+10	-1,774E+09	2,840E+08	
5	2,603E+07	3,254E+07	4,725E+09	1,384E+17	4,053E+24	8,954E+10	2,350E+07	2,089E+07	1,214E-01	4,329E-01	5,483E-01	6,675E-01	1,192E-01	1,067E+10	-5,945E+09	3,312E+09	
6	3,254E+07	3,905E+07	2,850E+09	1,020E+17	3,652E+24	8,954E+10	2,350E+07	2,089E+07	4,329E-01	7,445E-01	6,675E-01	7,717E-01	1,042E-01	9,334E+09	-6,484E+09	4,504E+09	
7	3,905E+07	4,556E+07	3,869E+09	1,637E+17	6,924E+24	8,954E+10	2,350E+07	2,089E+07	7,445E-01	1,056E+00	7,717E-01	8,545E-01	8,282E-02	7,415E+09	-3,546E+09	1,696E+09	
8	4,556E+07	5,206E+07	4,826E+09	2,355E+17	1,150E+25	8,954E+10	2,350E+07	2,089E+07	1,056E+00	1,368E+00	8,545E-01	9,143E-01	5,975E-02	5,350E+09	-5,247E+08	5,146E+07	
9	5,206E+07	5,857E+07	2,969E+09	1,642E+17	9,084E+24	8,954E+10	2,350E+07	2,089E+07	1,368E+00	1,679E+00	9,143E-01	9,534E-01	3,916E-02	3,506E+09	-5,376E+08	8,242E+07	
10	5,857E+07	6,508E+07	2,094E+09	1,295E+17	8,006E+24	8,954E+10	2,350E+07	2,089E+07	1,679E+00	1,991E+00	9,534E-01	9,767E-01	2,330E-02	2,087E+09	7,821E+06	2,931E+04	
11	6,508E+07	7,159E+07	1,386E+09	9,473E+16	6,473E+24	8,954E+10	2,350E+07	2,089E+07	1,991E+00	2,302E+00	9,767E-01	9,893E-01	1,260E-02	1,128E+09	2,585E+08	5,925E+07	
12	7,159E+07	7,809E+07	1,420E+09	1,063E+17	7,956E+24	8,954E+10	2,350E+07	2,089E+07	2,302E+00	2,614E+00	9,893E-01	9,955E-01	6,182E-03	5,536E+08	8,668E+08	1,357E+09	
13	7,809E+07	8,460E+07	1,618E+09	1,317E+17	1,071E+25	8,954E+10	2,350E+07	2,089E+07	2,614E+00	2,925E+00	9,955E-01	9,983E-01	2,756E-03	2,468E+08	1,372E+09	7,623E+09	
14	8,460E+07	9,111E+07	6,907E+08	6,068E+16	5,331E+24	8,954E+10	2,350E+07	2,089E+07	2,925E+00	3,237E+00	9,983E-01	9,994E-01	1,116E-03	9,992E+07	5,908E+08	3,493E+09	
15	9,111E+07	9,762E+07	2,803E+08	2,645E+16	2,496E+24	8,954E+10	2,350E+07	2,089E+07	3,237E+00	3,549E+00	9,994E-01	9,998E-01	4,103E-04	3,674E+07	2,436E+08	1,615E+09	
16	9,762E+07	1,041E+08	9,762E+07	9,847E+15	9,933E+23	8,954E+10	2,350E+07	2,089E+07	3,549E+00	3,860E+00	9,998E-01	---	1,937E-04	1,734E+07	8,028E+07	3,715E+08	
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009 - numero_bytes_IP_df																	
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Mínimo	0,000E+00																
Máximo	8,379E+07																
Amplitude	5,586E+06																
Análise	S																
Soma SQL	1,406E+11																
Soma Linha (N)	1,406E+11																
Média amostral	2,252E+07																
Somatória fi * Pmi	3,166E+18																
Somatória fi * Pmi^	9,592E+25																
Somatória fi * Pmi	2,252E+07																
Desvio padrão amost	1,324E+07																
=====																	
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e	
1	0,000E+00	5,586E+06	3,264E+09	9,116E+15	2,546E+22	1,406E+11	2,252E+07	1,324E+07	-1,701E+00	-1,279E+00	---	1,005E-01	1,005E-01	1,413E+10	-1,087E+10	8,358E+09	
2	5,586E+06	1,117E+07	1,725E+10	1,445E+17	1,211E+24	1,406E+11	2,252E+07	1,324E+07	-1,279E+00	-8,567E-01	1,005E-01	1,958E-01	9,528E-02	1,340E+10	3,856E+09	1,110E+09	
3	1,117E+07	1,676E+07	3,504E+10	4,893E+17	6,833E+24	1,406E+11	2,252E+07	1,324E+07	-8,567E-01	-4,349E-01	1,958E-01	3,318E-01	1,360E-01	1,913E+10	1,591E+10	1,324E+10	
4	1,676E+07	2,234E+07	2,983E+10	5,832E+17	1,140E+25	1,406E+11	2,252E+07	1,324E+07	-4,349E-01	-1,299E-02	3,318E-01	4,948E-01	1,630E-01	2,291E+10	6,915E+09	2,087E+09	
5	2,234E+07	2,793E+07	1,937E+10	4,868E+17	1,224E+25	1,406E+11	2,252E+07	1,324E+07	-1,299E-02	4,089E-01	4,948E-01	6,587E-01	1,639E-01	2,304E+10	-3,673E+09	5,855E+08	
6	2,793E+07	3,352E+07	1,345E+10	4,131E+17	1,269E+25	1,406E+11	2,252E+07	1,324E+07	4,089E-01	8,308E-01	6,587E-01	7,969E-01	1,383E-01	1,944E+10	-5,991E+09	1,847E+09	
7	3,352E+07	3,910E+07	8,017E+09	2,911E+17	1,057E+25	1,406E+11	2,252E+07	1,324E+07	8,308E-01	1,253E+00	7,969E-01	8,948E-01	9,789E-02	1,376E+10	-5,745E+09	2,398E+09	
8	3,910E+07	4,469E+07	5,901E+09	2,472E+17	1,036E+25	1,406E+11	2,252E+07	1,324E+07	1,253E+00	1,675E+00	8,948E-01	9,530E-01	5,815E-02	8,176E+09	-2,275E+09	6,328E+08	
9	4,469E+07	5,027E+07	2,668E+09	1,267E+17	6,014E+24	1,406E+11	2,252E+07	1,324E+07	1,675E+00	2,096E+00	9,530E-01	9,820E-01	2,899E-02	4,076E+09	-1,408E+09	4,866E+08	
10	5,027E+07	5,586E+07	1,271E+09	6,745E+16	3,579E+24	1,406E+11	2,252E+07	1,324E+07	2,096E+00	2,518E+00	9,820E-01	9,941E-01	1,213E-02	1,705E+09	-4,339E+08	1,104E+08	
11	5,586E+07	6,145E+07	1,058E+09	6,203E+16	3,638E+24	1,406E+11	2,252E+07	1,324E+07	2,518E+00	2,940E+00	9,941E-01	9,984E-01	4,256E-03	5,984E+08	4,591E+08	3,523E+08	
12	6,145E+07	6,703E+07	1,338E+09	8,596E+16	5,522E+24	1,406E+11	2,252E+07	1,324E+07	2,940E+00	3,362E+00	9,984E-01	9,996E-01	1,253E-03	1,762E+08	1,162E+09	7,662E+09	
13	6,703E+07	7,262E+07	1,049E+09	7,326E+16	5,116E+24	1,406E+11	2,252E+07	1,324E+07	3,362E+00	3,784E+00	9,996E-01	9,999E-01	3,097E-04	4,354E+07	1,006E+09	2,323E+10	
14	7,262E+07	7,820E+07	5,268E+08	3,972E+16	2,996E+24	1,406E+11	2,252E+07	1,324E+07	3,784E+00	4,206E+00	9,999E-01	1,000E+00	6,420E-05	9,026E+06	5,177E+08	2,970E+10	
15	7,820E+07	8,379E+07	5,688E+08	4,607E+16	3,732E+24	1,406E+11	2,252E+07	1,324E+07	4,206E+00	4,628E+00	1,000E+00	1,000E+00	1,117E-05	1,570E+06	5,672E+08	2,050E+11	
16	8,379E+07	8,938E+07	0,000E+00	0,000E+00	0,000E+00	1,406E+11	2,252E+07	1,324E+07	4,628E+00	5,050E+00	1,000E+00	---	1,851E-06	2,602E+05	-2,602E+05	2,602E+05	
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012 - numero_fluxos_NIP																
Mínimo	0,000E+00															
Máximo	8,000E+00															
Amplitude	1,000E+00															
Analise	S															
Soma SQL	3,295E+04															
Soma Linha (N)	3,295E+04															
Média amostral	3,067E+00															
Somatória fi * Pmi	1,011E+05															Prejudicado
Somatória fi * Pmi^	3,607E+05															
Somatória fi * Pmi	3,067E+00															
Desvio padrão amost	1,242E+00															Valor para teste de qui-quadrado 3,869E+03
013 - numero_fluxos_II																
Mínimo	3,000E+00															
Máximo	4,071E+03															
Amplitude	2,720E+02															
Analise	S															
Soma SQL	1,454E+06															
Soma Linha (N)	1,454E+06															
Média amostral	7,148E+02															
Somatória fi * Pmi	1,039E+09															
Somatória fi * Pmi^	1,341E+12															
Somatória fi * Pmi	7,148E+02															Valor para teste de qui-quadrado 1,920E+07
Desvio padrão amost	6,415E+02															
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	-2,469E+00	-1,664E+00	---	4,804E-02	4,804E-02	1,583E+03	-1,583E+03	1,583E+03
2	1,000E+00	2,000E+00	6,992E+03	1,049E+04	1,573E+04	3,295E+04	3,067E+00	1,242E+00	-1,664E+00	-8,590E-01	4,804E-02	1,952E-01	1,471E-01	4,849E+03	2,143E+03	9,471E+02
3	2,000E+00	3,000E+00	1,084E+04	2,710E+04	6,774E+04	3,295E+04	3,067E+00	1,242E+00	-8,590E-01	-5,373E-02	1,952E-01	4,786E-01	2,834E-01	9,339E+03	1,500E+03	2,409E+02
4	3,000E+00	4,000E+00	7,948E+03	2,782E+04	9,736E+04	3,295E+04	3,067E+00	1,242E+00	-5,373E-02	7,515E-01	4,786E-01	7,738E-01	2,953E-01	9,730E+03	-1,782E+03	3,263E+02
5	4,000E+00	5,000E+00	4,255E+03	1,915E+04	8,616E+04	3,295E+04	3,067E+00	1,242E+00	7,515E-01	1,557E+00	7,738E-01	9,402E-01	1,664E-01	5,484E+03	-1,229E+03	2,754E+02
6	5,000E+00	6,000E+00	2,478E+03	1,363E+04	7,496E+04	3,295E+04	3,067E+00	1,242E+00	1,557E+00	2,362E+00	9,402E-01	9,909E-01	5,068E-02	1,670E+03	8,080E+02	3,909E+02
7	6,000E+00	7,000E+00	4,340E+02	2,821E+03	1,834E+04	3,295E+04	3,067E+00	1,242E+00	2,362E+00	3,167E+00	9,909E-01	9,992E-01	8,319E-03	2,742E+02	1,598E+02	9,319E+01
8	7,000E+00	8,000E+00	8,000E+00	6,000E+01	4,500E+02	3,295E+04	3,067E+00	1,242E+00	3,167E+00	3,972E+00	9,992E-01	1,000E+00	7,340E-04	2,419E+01	-1,619E+01	1,084E+01
9	8,000E+00	9,000E+00	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	3,972E+00	4,778E+00	1,000E+00	1,000E+00	3,470E-05	1,143E+00	-1,143E+00	1,143E+00
10	9,000E+00	1,000E+01	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	4,778E+00	5,583E+00	1,000E+00	1,000E+00	8,759E-07	2,887E-02	-2,887E-02	2,887E-02
11	1,000E+01	1,100E+01	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	5,583E+00	6,388E+00	1,000E+00	1,000E+00	1,177E-08	3,880E-04	-3,880E-04	3,880E-04
12	1,100E+01	1,200E+01	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	6,388E+00	7,193E+00	1,000E+00	1,000E+00	8,402E-11	2,769E-06	-2,769E-06	2,769E-06
13	1,200E+01	1,300E+01	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	7,193E+00	7,999E+00	1,000E+00	1,000E+00	3,176E-13	1,047E-08	-1,047E-08	1,047E-08
14	1,300E+01	1,400E+01	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	7,999E+00	8,804E+00	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
15	1,400E+01	1,500E+01	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	8,804E+00	9,609E+00	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
16	1,500E+01	1,600E+01	0,000E+00	0,000E+00	0,000E+00	3,295E+04	3,067E+00	1,242E+00	9,609E+00	1,041E+01	1,000E+00	---	0,000E+00	0,000E+00	0,000E+00	---
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	2,740E+02	6,407E+05	8,778E+07	1,203E+10	1,454E+06	7,148E+02	6,415E+02	-1,114E+00	-6,872E-01	---	2,460E-01	2,460E-01	3,576E+05	2,831E+05	2,241E+05
2	2,740E+02	5,460E+02	1,505E+05	6,170E+07	2,530E+10	1,454E+06	7,148E+02	6,415E+02	-6,872E-01	-2,632E-01	2,460E-01	3,962E-01	1,502E-01	2,184E+05	-6,794E+04	2,113E+04
3	5,460E+02	8,180E+02	9,939E+04	6,778E+07	4,623E+10	1,454E+06	7,148E+02	6,415E+02	-2,632E-01	1,608E-01	3,962E-01	5,639E-01	1,677E-01	2,438E+05	-1,444E+05	8,553E+04
4	8,180E+02	1,090E+03	7,179E+04	6,849E+07	6,534E+10	1,454E+06	7,148E+02	6,415E+02	1,608E-01	5,848E-01	5,639E-01	7,207E-01	1,568E-01	2,280E+05	-1,562E+05	1,070E+05
5	1,090E+03	1,362E+03	6,804E+04	8,341E+07	1,023E+11	1,454E+06	7,148E+02	6,415E+02	5,848E-01	1,009E+00	7,207E-01	8,435E-01	1,228E-01	1,785E+05	-1,105E+05	6,840E+04
6	1,362E+03	1,634E+03	3,327E+05	4,985E+08	7,467E+11	1,454E+06	7,148E+02	6,415E+02	1,009E+00	1,433E+00	8,435E-01	9,241E-01	8,057E-02	1,171E+05	2,156E+05	3,968E+05
7	1,634E+03	1,906E+03	7,855E+04	1,390E+08	2,461E+11	1,454E+06	7,148E+02	6,415E+02	1,433E+00	1,857E+00	9,241E-01	9,683E-01	4,428E-02	6,438E+04	1,417E+04	3,118E+03
8	1,906E+03	2,178E+03	8,121E+03	1,658E+07	3,386E+10	1,454E+06	7,148E+02	6,415E+02	1,857E+00	2,281E+00	9,683E-01	9,887E-01	2,039E-02	2,964E+04	-2,152E+04	1,562E+04
9	2,178E+03	2,450E+03	0,000E+00	0,000E+00	0,000E+00	1,454E+06	7,148E+02	6,415E+02	2,281E+00	2,705E+00	9,887E-01	9,966E-01	7,860E-03	1,143E+04	-1,143E+04	1,143E+04
10	2,450E+03	2,722E+03	0,000E+00	0,000E+00	0,000E+00	1,454E+06	7,148E+02	6,415E+02	2,705E+00	3,129E+00	9,966E-01	9,991E-01	2,538E-03	3,691E+03	-3,691E+03	3,691E+03
11	2,722E+03	2,994E+03	0,000E+00	0,000E+00	0,000E+00	1,454E+06	7,148E+02	6,415E+02	3,129E+00	3,553E+00	9,991E-01	9,998E-01	6,866E-04	9,983E+02	-9,983E+02	9,983E+02
12	2,994E+03	3,266E+03	0,000E+00	0,000E+00	0,000E+00	1,454E+06	7,148E+02	6,415E+02	3,553E+00	3,977E+00	9,998E-01	1,000E+00	1,555E-04	2,261E+02	-2,261E+02	2,261E+02
13	3,266E+03	3,538E+03	0,000E+00	0,000E+00	0,000E+00	1,454E+06	7,148E+02	6,415E+02	3,977E+00	4,401E+00	1,000E+00	1,000E+00	2,951E-05	4,291E+01	-4,291E+01	4,291E+01
14	3,538E+03	3,810E+03	0,000E+00	0,000E+00	0,000E+00	1,454E+06	7,148E+02	6,415E+02	4,401E+00	4,825E+00	1,000E+00	1,000E+00	4,690E-06	6,818E+00	-6,818E+00	6,818E+00
15	3,810E+03	4,082E+03	4,071E+03	1,606E+07	6,339E+10	1,454E+06	7,148E+02	6,415E+02	4,825E+00	5,249E+00	1,000E+00	1,000E+00	6,240E-07	9,072E-01	4,070E+03	1,826E+07
16	4,082E+03	4,354E+03	0,000E+00	0,000E+00	0,000E+00	1,454E+06	7,148E+02	6,415E+02	5,249E+00	5,673E+00	1,000E+00	---	7,656E-08	1,113E-01	-1,113E-01	1,113E-01

014 - numero_fluxos_IE																
Mínimo	1,200E+01															
Máximo	3,677E+03															
Amplitude	2,450E+02															
Analise	S															
Soma SQL	5,294E+06															
Soma Linha (N)	5,294E+06															
Média amostral	1,171E+03															
Somatória fi * Pmi	6,201E+09															
Somatória fi * Pmi^	1,148E+13															
Somatória fi * Pmi	1,171E+03															
Desvio padrão amost	8,925E+02															
Valor para teste de qui-quadrado 2,684E+06																
015 - numero_fluxos_EI																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	2,510E+02	5,614E+05	7,045E+07	8,841E+09	5,294E+06	1,171E+03	8,925E+02	-1,312E+00	-1,031E+00	---	1,512E-01	1,512E-01	8,006E+05	-2,392E+05	7,148E+04
2	2,510E+02	4,960E+02	6,369E+05	2,379E+08	8,885E+10	5,294E+06	1,171E+03	8,925E+02	-1,031E+00	-7,567E-01	1,512E-01	2,246E-01	7,339E-02	3,885E+05	2,484E+05	1,588E+05
3	4,960E+02	7,410E+02	7,565E+05	4,679E+08	2,894E+11	5,294E+06	1,171E+03	8,925E+02	-7,567E-01	-4,822E-01	2,246E-01	3,148E-01	9,022E-02	4,776E+05	2,789E+05	1,628E+05
4	7,410E+02	9,860E+02	1,102E+06	9,517E+08	8,218E+11	5,294E+06	1,171E+03	8,925E+02	-4,822E-01	-2,077E-01	3,148E-01	4,177E-01	1,029E-01	5,448E+05	5,574E+05	5,704E+05
5	9,860E+02	1,231E+03	5,956E+05	6,602E+08	7,318E+11	5,294E+06	1,171E+03	8,925E+02	-2,077E-01	6,680E-02	4,177E-01	5,266E-01	1,089E-01	5,765E+05	1,907E+04	6,306E+02
6	1,231E+03	1,476E+03	2,641E+05	3,575E+08	4,838E+11	5,294E+06	1,171E+03	8,925E+02	6,680E-02	3,413E-01	5,266E-01	6,336E-01	1,069E-01	5,661E+05	-3,020E+05	1,611E+05
7	1,476E+03	1,721E+03	1,783E+05	2,849E+08	4,555E+11	5,294E+06	1,171E+03	8,925E+02	3,413E-01	6,158E-01	6,336E-01	7,310E-01	9,743E-02	5,158E+05	-3,375E+05	2,209E+05
8	1,721E+03	1,966E+03	1,151E+05	2,121E+08	3,910E+11	5,294E+06	1,171E+03	8,925E+02	6,158E-01	8,903E-01	7,310E-01	8,133E-01	8,236E-02	4,360E+05	-3,210E+05	2,363E+05
9	1,966E+03	2,211E+03	1,129E+05	2,359E+08	4,927E+11	5,294E+06	1,171E+03	8,925E+02	8,903E-01	1,165E+00	8,133E-01	8,780E-01	6,460E-02	3,420E+05	-2,291E+05	1,534E+05
10	2,211E+03	2,456E+03	1,294E+05	3,019E+08	7,046E+11	5,294E+06	1,171E+03	8,925E+02	1,165E+00	1,439E+00	8,780E-01	9,250E-01	4,702E-02	2,489E+05	-1,195E+05	5,738E+04
11	2,456E+03	2,701E+03	2,374E+05	6,122E+08	1,579E+12	5,294E+06	1,171E+03	8,925E+02	1,439E+00	1,714E+00	9,250E-01	9,567E-01	3,175E-02	1,681E+05	6,935E+04	2,862E+04
12	2,701E+03	2,946E+03	2,849E+05	8,045E+08	2,271E+12	5,294E+06	1,171E+03	8,925E+02	1,714E+00	1,988E+00	9,567E-01	9,766E-01	1,989E-02	1,053E+05	1,796E+05	3,063E+05
13	2,946E+03	3,191E+03	2,390E+05	7,334E+08	2,250E+12	5,294E+06	1,171E+03	8,925E+02	1,988E+00	2,263E+00	9,766E-01	9,882E-01	1,157E-02	6,123E+04	1,778E+05	5,162E+05
14	3,191E+03	3,436E+03	6,257E+04	2,073E+08	6,870E+11	5,294E+06	1,171E+03	8,925E+02	2,263E+00	2,537E+00	9,882E-01	9,944E-01	6,238E-03	3,303E+04	2,955E+04	2,644E+04
15	3,436E+03	3,681E+03	1,782E+04	6,341E+07	2,256E+11	5,294E+06	1,171E+03	8,925E+02	2,537E+00	2,812E+00	9,944E-01	9,975E-01	3,122E-03	1,653E+04	1,290E+03	1,007E+02
16	3,681E+03	3,926E+03	0,000E+00	0,000E+00	0,000E+00	5,294E+06	1,171E+03	8,925E+02	2,812E+00	3,086E+00	9,975E-01	---	2,463E-03	1,304E+04	-1,304E+04	1,304E+04
Valor para teste de qui-quadrado 3,854E+05																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	8,300E+01	1,681E+05	6,977E+06	2,895E+08	2,111E+06	3,788E+02	2,460E+02	-1,540E+00	-1,203E+00	---	1,146E-01	1,146E-01	2,419E+05	-7,374E+04	2,248E+04
2	8,300E+01	1,660E+02	2,845E+05	3,542E+07	4,409E+09	2,111E+06	3,788E+02	2,460E+02	-1,203E+00	-8,650E-01	1,146E-01	1,935E-01	7,892E-02	1,666E+05	1,179E+05	8,340E+04
3	1,660E+02	2,490E+02	3,476E+05	7,212E+07	1,497E+10	2,111E+06	3,788E+02	2,460E+02	-8,650E-01	-5,276E-01	1,935E-01	2,989E-01	1,054E-01	2,225E+05	1,251E+05	7,039E+04
4	2,490E+02	3,320E+02	2,647E+05	7,690E+07	2,234E+10	2,111E+06	3,788E+02	2,460E+02	-5,276E-01	-1,901E-01	2,989E-01	4,246E-01	1,257E-01	2,654E+05	-6,304E+02	1,498E+00
5	3,320E+02	4,150E+02	2,733E+05	1,021E+08	3,812E+10	2,111E+06	3,788E+02	2,460E+02	-1,901E-01	1,473E-01	4,246E-01	5,586E-01	1,340E-01	2,828E+05	-9,503E+03	3,194E+02
6	4,150E+02	4,980E+02	1,854E+05	8,466E+07	3,865E+10	2,111E+06	3,788E+02	2,460E+02	1,473E-01	4,848E-01	5,586E-01	6,861E-01	1,275E-01	2,692E+05	-8,373E+04	2,604E+04
7	4,980E+02	5,810E+02	9,639E+04	5,200E+07	2,806E+10	2,111E+06	3,788E+02	2,460E+02	4,848E-01	8,223E-01	6,861E-01	7,945E-01	1,084E-01	2,289E+05	-1,325E+05	7,671E+04
8	5,810E+02	6,640E+02	1,156E+05	7,197E+07	4,480E+10	2,111E+06	3,788E+02	2,460E+02	8,223E-01	1,160E+00	7,945E-01	8,769E-01	8,238E-02	1,739E+05	-5,828E+04	1,953E+04
9	6,640E+02	7,470E+02	1,443E+05	1,018E+08	7,184E+10	2,111E+06	3,788E+02	2,460E+02	1,160E+00	1,497E+00	8,769E-01	9,328E-01	5,591E-02	1,180E+05	2,634E+04	5,877E+03
10	7,470E+02	8,300E+02	1,183E+05	9,327E+07	7,355E+10	2,111E+06	3,788E+02	2,460E+02	1,497E+00	1,835E+00	9,328E-01	9,667E-01	3,389E-02	7,154E+04	4,675E+04	3,055E+04
11	8,300E+02	9,130E+02	7,824E+04	6,819E+07	5,942E+10	2,111E+06	3,788E+02	2,460E+02	1,835E+00	2,172E+00	9,667E-01	9,851E-01	1,835E-02	3,874E+04	3,950E+04	4,026E+04
12	9,130E+02	9,960E+02	2,644E+04	2,524E+07	2,409E+10	2,111E+06	3,788E+02	2,460E+02	2,172E+00	2,510E+00	9,851E-01	9,940E-01	8,800E-03	1,874E+04	7,697E+03	3,161E+03
13	9,960E+02	1,079E+03	2,089E+03	2,167E+06	2,249E+09	2,111E+06	3,788E+02	2,460E+02	2,510E+00	2,847E+00	9,940E-01	9,978E-01	3,837E-03	8,100E+03	-6,011E+03	4,460E+03
14	1,079E+03	1,162E+03	3,309E+03	3,708E+06	4,155E+09	2,111E+06	3,788E+02	2,460E+02	2,847E+00	3,185E+00	9,978E-01	9,993E-01	1,481E-03	3,127E+03	1,822E+02	1,062E+01
15	1,162E+03	1,245E+03	2,460E+03	2,961E+06	3,563E+09	2,111E+06	3,788E+02	2,460E+02	3,185E+00	3,522E+00	9,993E-01	9,998E-01	5,108E-04	1,078E+03	1,382E+03	1,771E+03
16	1,245E+03	1,328E+03	0,000E+00	0,000E+00	0,000E+00	2,111E+06	3,788E+02	2,460E+02	3,522E+00	3,859E+00	9,998E-01	---	2,142E-04	4,522E+02	-4,522E+02	4,522E+02

=====																
016 - numero_fluxos_EE																
=====																
Mínimo	0,000E+00															
Máximo	4,000E+00															
Amplitude	1,000E+00															
Análise	S															
Soma SQL	1,779E+03															
Soma Linha (N)	1,779E+03															
Média amostral	3,452E+00															
Somatória fi * Pmi	6,142E+03														Prejudicado	
Somatória fi * Pmi^	2,144E+04															
Somatória fi * Pmi	3,452E+00															
Desvio padrão amost	3,635E-01														Valor para teste de qui-quadrado 3,892E+10	
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
=====																
1	0,000E+00	1,000E+00	2,300E+01	1,150E+01	5,750E+00	1,779E+03	3,452E+00	3,635E-01	-9,497E+00	-6,746E+00	---	7,641E-12	7,641E-12	1,359E-08	2,300E+01	3,892E+10
2	1,000E+00	2,000E+00	8,000E+00	1,200E+01	1,800E+01	1,779E+03	3,452E+00	3,635E-01	-6,746E+00	-3,995E+00	7,641E-12	3,236E-05	3,236E-05	5,756E-02	7,942E+00	1,096E+03
3	2,000E+00	3,000E+00	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	-3,995E+00	-1,244E+00	3,236E-05	1,067E-01	1,067E-01	1,898E+02	-1,898E+02	1,898E+02
4	3,000E+00	4,000E+00	1,748E+03	6,118E+03	2,141E+04	1,779E+03	3,452E+00	3,635E-01	-1,244E+00	1,507E+00	1,067E-01	9,341E-01	8,273E-01	1,472E+03	2,762E+02	5,181E+01
5	4,000E+00	5,000E+00	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	1,507E+00	4,258E+00	9,341E-01	1,000E+00	6,590E-02	1,172E+02	-1,172E+02	1,172E+02
6	5,000E+00	6,000E+00	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	4,258E+00	7,009E+00	1,000E+00	1,000E+00	1,032E-05	1,837E-02	-1,837E-02	1,837E-02
7	6,000E+00	7,000E+00	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	7,009E+00	9,760E+00	1,000E+00	1,000E+00	1,209E-12	2,150E-09	-2,150E-09	2,150E-09
8	7,000E+00	8,000E+00	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	9,760E+00	1,251E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
9	8,000E+00	9,000E+00	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	1,251E+01	1,526E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
10	9,000E+00	1,000E+01	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	1,526E+01	1,801E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
11	1,000E+01	1,100E+01	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	1,801E+01	2,076E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
12	1,100E+01	1,200E+01	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	2,076E+01	2,351E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
13	1,200E+01	1,300E+01	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	2,351E+01	2,627E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
14	1,300E+01	1,400E+01	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	2,627E+01	2,902E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
15	1,400E+01	1,500E+01	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	2,902E+01	3,177E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
16	1,500E+01	1,600E+01	0,000E+00	0,000E+00	0,000E+00	1,779E+03	3,452E+00	3,635E-01	3,177E+01	3,452E+01	1,000E+00	---	0,000E+00	0,000E+00	0,000E+00	---
=====																
017 - numero_bytes_II																
=====																
Mínimo	1,442E+03															
Máximo	6,935E+07															
Amplitude	4,624E+06															
Análise	S															
Soma SQL	2,429E+10															
Soma Linha (N)	2,429E+10															
Média amostral	3,543E+07															
Somatória fi * Pmi	8,605E+17															
Somatória fi * Pmi^	3,975E+25															
Somatória fi * Pmi	3,543E+07															
Desvio padrão amost	1,953E+07															
Valor para teste de qui-quadrado																
1,120E+10																
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
=====																
1	0,000E+00	4,624E+06	3,294E+09	7,617E+15	1,761E+22	2,429E+10	3,543E+07	1,953E+07	-1,814E+00	-1,577E+00	---	5,736E-02	5,736E-02	1,393E+09	1,901E+09	2,594E+09
2	4,624E+06	9,248E+06	1,153E+09	7,994E+15	5,545E+22	2,429E+10	3,543E+07	1,953E+07	-1,577E+00	-1,341E+00	5,736E-02	9,003E-02	3,267E-02	7,935E+08	3,590E+08	1,625E+08
3	9,248E+06	1,387E+07	1,116E+09	1,291E+16	1,492E+23	2,429E+10	3,543E+07	1,953E+07	-1,341E+00	-1,104E+00	9,003E-02	1,348E-01	4,481E-02	1,088E+09	2,821E+07	7,312E+05
4	1,387E+07	1,849E+07	4,801E+08	7,770E+15	1,257E+23	2,429E+10	3,543E+07	1,953E+07	-1,104E+00	-8,671E-01	1,348E-01	1,930E-01	5,812E-02	1,412E+09	-9,314E+08	6,146E+08
5	1,849E+07	2,312E+07	7,213E+08	1,501E+16	3,122E+23	2,429E+10	3,543E+07	1,953E+07	-8,671E-01	-6,303E-01	1,930E-01	2,642E-01	7,129E-02	1,732E+09	-1,010E+09	5,895E+08
6	2,312E+07	2,774E+07	1,005E+09	2,555E+16	6,497E+23	2,429E+10	3,543E+07	1,953E+07	-6,303E-01	-3,936E-01	2,642E-01	3,470E-01	8,271E-02	2,009E+09	-1,004E+09	5,019E+08
7	2,774E+07	3,237E+07	1,061E+09	3,189E+16	9,584E+23	2,429E+10	3,543E+07	1,953E+07	-3,936E-01	-1,568E-01	3,470E-01	4,377E-01	9,074E-02	2,204E+09	-1,143E+09	5,928E+08
8	3,237E+07	3,699E+07	9,447E+08	3,276E+16	1,136E+24	2,429E+10	3,543E+07	1,953E+07	-1,568E-01	7,994E-02	4,377E-01	5,319E-01	9,416E-02	2,287E+09	-1,342E+09	7,878E+08
9	3,699E+07	4,161E+07	2,198E+09	8,638E+16	3,395E+24	2,429E+10	3,543E+07	1,953E+07	7,994E-02	3,167E-01	5,319E-01	6,243E-01	9,240E-02	2,244E+09	-4,634E+07	9,567E+05
10	4,161E+07	4,624E+07	2,591E+09	1,138E+17	4,999E+24	2,429E+10	3,543E+07	1,953E+07	3,167E-01	5,534E-01	6,243E-01	7,100E-01	8,576E-02	2,083E+09	5,078E+08	1,238E+08
11	4,624E+07	5,086E+07	3,947E+09	1,916E+17	9,303E+24	2,429E+10	3,543E+07	1,953E+07	5,534E-01	7,902E-01	7,100E-01	7,853E-01	7,527E-02	1,828E+09	2,119E+09	2,455E+09
12	5,086E+07	5,548E+07	3,132E+09	1,665E+17	8,854E+24	2,429E+10	3,543E+07	1,953E+07	7,902E-01	1,027E+00	7,853E-01	8,478E-01	6,248E-02	1,518E+09	1,614E+09	1,716E+09
13	5,548E+07	6,011E+07	1,439E+09	8,319E+16	4,808E+24	2,429E+10	3,543E+07	1,953E+07	1,027E+00	1,264E+00	8,478E-01	9,868E-01	4,905E-02	1,191E+09	2,479E+08	5,159E+07
14	6,011E+07	6,473E+07	8,039E+08	5,018E+16	3,132E+24	2,429E+10	3,543E+07	1,953E+07	1,264E+00	1,500E+00	8,968E-01	9,333E-01	3,642E-02	8,846E+08	-8,065E+07	7,353E+06
15	6,473E+07	6,935E+07	3,334E+08	2,235E+16	1,498E+24	2,429E+10	3,543E+07	1,953E+07	1,500E+00	1,737E+00	9,333E-01	9,588E-01	2,557E-02	6,211E+08	-2,878E+08	1,333E+08
16	6,935E+07	7,398E+07	6,935E+07	4,970E+15	3,562E+23	2,429E+10	3,543E+07	1,953E+07	1,737E+00	1,974E+00	9,588E-01	---	4,118E-02	1,000E+09	-9,307E+08	8,662E+08
=====																

018 - numero_bytes_IE																	
Mínimo	2,720E+03																
Máximo	7,291E+07																
Amplitude	4,860E+06																
Analise	S																
Soma SQL	1,047E+11																
Soma Linha (N)	1,047E+11																
Média amostral	1,889E+07																
Somatória fi * Pmi	1,979E+18																
Somatória fi * Pmi^	5,153E+25																
Somatória fi * Pmi	1,889E+07																
Desvio padrão amost	1,162E+07																
Valor para teste de qui-quadrado 1,080E+11																	
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e	
1	0,000E+00	4,862E+06	4,871E+09	1,184E+16	2,878E+22	1,047E+11	1,889E+07	1,162E+07	-1,626E+00	-1,207E+00	---	1,137E-01	1,137E-01	1,190E+10	-7,033E+09	4,156E+09	
2	4,862E+06	9,722E+06	1,550E+10	1,130E+17	8,241E+23	1,047E+11	1,889E+07	1,162E+07	-1,207E+00	-7,891E-01	1,137E-01	2,150E-01	1,014E-01	1,062E+10	4,881E+09	2,244E+09	
3	9,722E+06	1,458E+07	2,456E+10	2,984E+17	3,627E+24	1,047E+11	1,889E+07	1,162E+07	-7,891E-01	-3,709E-01	2,150E-01	3,554E-01	1,403E-01	1,470E+10	9,861E+09	6,615E+09	
4	1,458E+07	1,944E+07	2,034E+10	3,460E+17	5,887E+24	1,047E+11	1,889E+07	1,162E+07	-3,709E-01	4,735E-02	3,554E-01	5,189E-01	1,635E-01	1,713E+10	3,215E+09	6,034E+08	
5	1,944E+07	2,430E+07	1,341E+10	2,934E+17	6,418E+24	1,047E+11	1,889E+07	1,162E+07	4,735E-02	4,656E-01	5,189E-01	6,792E-01	1,604E-01	1,679E+10	-3,380E+09	6,801E+08	
6	2,430E+07	2,916E+07	8,608E+09	2,301E+17	6,152E+24	1,047E+11	1,889E+07	1,162E+07	4,656E-01	8,838E-01	6,792E-01	8,116E-01	1,324E-01	1,386E+10	-5,254E+09	1,991E+09	
7	2,916E+07	3,402E+07	7,137E+09	2,255E+17	7,124E+24	1,047E+11	1,889E+07	1,162E+07	8,838E-01	1,302E+00	8,116E-01	9,035E-01	9,195E-02	9,630E+09	-2,493E+09	6,455E+08	
8	3,402E+07	3,888E+07	3,758E+09	1,370E+17	4,994E+24	1,047E+11	1,889E+07	1,162E+07	1,302E+00	1,720E+00	9,035E-01	9,573E-01	5,376E-02	5,631E+09	-1,873E+09	6,231E+08	
9	3,888E+07	4,375E+07	2,595E+09	1,072E+17	4,429E+24	1,047E+11	1,889E+07	1,162E+07	1,720E+00	2,138E+00	9,573E-01	9,838E-01	2,646E-02	2,771E+09	-1,762E+08	1,120E+07	
10	4,375E+07	4,861E+07	1,102E+09	5,090E+16	2,350E+24	1,047E+11	1,889E+07	1,162E+07	2,138E+00	2,557E+00	9,838E-01	9,947E-01	1,096E-02	1,148E+09	-4,531E+07	1,789E+06	
11	4,861E+07	5,347E+07	9,666E+08	4,933E+16	2,518E+24	1,047E+11	1,889E+07	1,162E+07	2,557E+00	2,975E+00	9,947E-01	9,985E-01	3,819E-03	4,000E+08	5,666E+08	8,025E+08	
12	5,347E+07	5,833E+07	6,185E+08	3,457E+16	1,932E+24	1,047E+11	1,889E+07	1,162E+07	2,975E+00	3,393E+00	9,985E-01	9,997E-01	9,997E-01	1,120E-03	1,173E+08	5,012E+08	2,141E+09
13	5,833E+07	6,319E+07	6,588E+08	4,003E+16	2,432E+24	1,047E+11	1,889E+07	1,162E+07	3,393E+00	3,811E+00	9,997E-01	9,999E-01	2,765E-04	2,896E+07	6,298E+08	1,370E+10	
14	6,319E+07	6,805E+07	3,948E+08	2,590E+16	1,700E+24	1,047E+11	1,889E+07	1,162E+07	3,811E+00	4,229E+00	9,999E-01	1,000E+00	5,744E-05	6,016E+07	3,888E+08	2,512E+10	
15	6,805E+07	7,291E+07	1,410E+08	9,941E+15	7,006E+23	1,047E+11	1,889E+07	1,162E+07	4,229E+00	4,648E+00	1,000E+00	1,000E+00	1,004E-05	1,052E+06	1,400E+08	1,864E+10	
16	7,291E+07	7,777E+07	7,291E+07	5,493E+15	4,138E+23	1,047E+11	1,889E+07	1,162E+07	4,648E+00	5,066E+00	1,000E+00	---	1,680E-06	1,760E+05	7,273E+07	3,006E+10	
019 - numero_bytes_EI																	
Mínimo	0,000E+00																
Máximo	8,188E+07																
Amplitude	5,459E+06																
Analise	S																
Soma SQL	1,011E+11																
Soma Linha (N)	1,011E+11																
Média amostral	1,773E+07																
Somatória fi * Pmi	1,793E+18																
Somatória fi * Pmi^	4,294E+25																
Somatória fi * Pmi	1,773E+07																
Desvio padrão amost	1,050E+07																
Valor para teste de qui-quadrado 6,436E+12																	
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e	
1	0,000E+00	5,459E+06	6,260E+09	1,709E+16	4,664E+22	1,011E+11	1,773E+07	1,050E+07	-1,689E+00	-1,169E+00	---	1,212E-01	1,212E-01	1,225E+10	-5,990E+09	2,929E+09	
2	5,459E+06	1,092E+07	2,231E+10	1,827E+17	1,496E+24	1,011E+11	1,773E+07	1,050E+07	-1,169E+00	-6,492E-01	1,212E-01	2,581E-01	1,369E-01	1,385E+10	8,469E+09	5,180E+09	
3	1,092E+07	1,638E+07	2,329E+10	3,178E+17	4,337E+24	1,011E+11	1,773E+07	1,050E+07	-6,492E-01	-1,292E-01	2,581E-01	4,486E-01	1,905E-01	1,926E+10	4,026E+09	8,415E+08	
4	1,638E+07	2,184E+07	2,090E+10	3,993E+17	7,629E+24	1,011E+11	1,773E+07	1,050E+07	-1,292E-01	3,908E-01	4,486E-01	6,520E-01	2,034E-01	2,057E+10	3,318E+08	5,354E+06	
5	2,184E+07	2,729E+07	1,526E+10	3,750E+17	9,211E+24	1,011E+11	1,773E+07	1,050E+07	3,908E-01	9,107E-01	6,520E-01	8,188E-01	1,668E-01	1,686E+10	-1,599E+09	1,516E+08	
6	2,729E+07	3,275E+07	4,998E+09	1,500E+17	4,505E+24	1,011E+11	1,773E+07	1,050E+07	9,107E-01	1,431E+00	8,188E-01	9,237E-01	1,050E-01	1,061E+10	-5,615E+09	2,971E+09	
7	3,275E+07	3,821E+07	2,188E+09	7,763E+16	2,754E+24	1,011E+11	1,773E+07	1,050E+07	1,431E+00	1,951E+00	9,237E-01	9,745E-01	5,071E-02	5,127E+09	-2,939E+09	1,685E+09	
8	3,821E+07	4,367E+07	2,461E+09	1,007E+17	4,125E+24	1,011E+11	1,773E+07	1,050E+07	1,951E+00	2,471E+00	9,745E-01	9,933E-01	1,880E-02	1,901E+09	5,597E+08	1,648E+08	
9	4,367E+07	4,913E+07	2,027E+09	9,406E+16	4,365E+24	1,011E+11	1,773E+07	1,050E+07	2,471E+00	2,911E+00	9,933E-01	9,986E-01	5,351E-03	5,410E+08	1,486E+09	4,083E+09	
10	4,913E+07	5,459E+07	1,025E+09	5,314E+16	2,756E+24	1,011E+11	1,773E+07	1,050E+07	2,911E+00	3,511E+00	9,986E-01	9,998E-01	1,168E-03	1,181E+08	9,065E+08	6,957E+09	
11	5,459E+07	6,005E+07	1,699E+08	9,736E+15	5,581E+23	1,011E+11	1,773E+07	1,050E+07	3,511E+00	4,031E+00	9,998E-01	1,000E+00	1,957E-04	1,979E+07	1,501E+08	1,138E+09	
12	6,005E+07	6,551E+07	6,062E+07	3,805E+15	2,389E+23	1,011E+11	1,773E+07	1,050E+07	4,031E+00	4,551E+00	1,000E+00	1,000E+00	2,515E-05	2,542E+06	5,807E+07	1,327E+09	
13	6,551E+07	7,097E+07	0,000E+00	0,000E+00	0,000E+00	1,011E+11	1,773E+07	1,050E+07	4,551E+00	5,071E+00	1,000E+00	1,000E+00	2,478E-06	2,505E+05	-2,505E+05	2,505E+05	
14	7,097E+07	7,643E+07	7,457E+07	5,495E+15	4,050E+23	1,011E+11	1,773E+07	1,050E+07	5,071E+00	5,591E+00	1,000E+00	1,000E+00	1,872E-07	1,893E+04	7,455E+07	2,936E+11	
15	7,643E+07	8,188E+07	8,188E+07	6,481E+15	5,130E+23	1,011E+11	1,773E+07	1,050E+07	5,591E+00	6,111E+00	1,000E+00	1,000E+00	1,084E-08	1,096E+03	8,188E+07	6,115E+12	
16	8,188E+07	8,734E+07	0,000E+00	0,000E+00	0,000E+00	1,011E+11	1,773E+07	1,050E+07	6,111E+00	6,631E+00	1,000E+00	---	4,981E-10	5,037E+01	-5,037E+01	5,037E+01	

=====																
020 - numero_bytes_EE																
=====																
Mínimo	0,000E+00															
Máximo	5,310E+03															
Amplitude	3,540E+02															
Análise	S															
Soma SQL	9,787E+05															
Soma Linha (N)	9,787E+05															
Média amostral	2,185E+03															
Somatória fi * Pmi	2,139E+09															
Somatória fi * Pmi^	4,885E+12															
Somatória fi * Pmi	2,185E+03															
Desvio padrão amost	4,636E+02													Valor para teste de qui-quadrado	1,019E+11	
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
=====																
1	0,000E+00	3,540E+02	1,891E+03	3,347E+05	5,924E+07	9,787E+05	2,185E+03	4,636E+02	-4,715E+00	-3,951E+00	---	3,895E-05	3,895E-05	3,812E+01	1,853E+03	9,006E+04
2	3,540E+02	7,080E+02	1,332E+03	7,073E+05	3,756E+08	9,787E+05	2,185E+03	4,636E+02	-3,951E+00	-3,187E+00	3,895E-05	7,184E-04	6,794E-04	6,649E+02	6,671E+02	6,692E+02
3	7,080E+02	1,062E+03	1,944E+03	1,720E+06	1,523E+09	9,787E+05	2,185E+03	4,636E+02	-3,187E+00	-2,424E+00	7,184E-04	7,685E-03	6,967E-03	6,818E+03	-4,874E+03	3,485E+03
4	1,062E+03	1,416E+03	7,749E+03	9,601E+06	1,190E+10	9,787E+05	2,185E+03	4,636E+02	-2,424E+00	-1,660E+00	7,685E-03	4,847E-02	4,079E-02	3,992E+04	-3,217E+04	2,592E+04
5	1,416E+03	1,770E+03	4,836E+04	7,704E+07	1,227E+11	9,787E+05	2,185E+03	4,636E+02	-1,660E+00	-8,962E-01	4,847E-02	1,851E-01	1,366E-01	1,337E+05	-8,533E+04	5,446E+04
6	1,770E+03	2,124E+03	3,289E+05	6,404E+08	1,247E+12	9,787E+05	2,185E+03	4,636E+02	-8,962E-01	-1,325E-01	1,851E-01	4,473E-01	2,622E-01	2,566E+05	7,229E+04	2,036E+04
7	2,124E+03	2,478E+03	5,625E+05	1,294E+09	2,978E+12	9,787E+05	2,185E+03	4,636E+02	-1,325E-01	6,311E-01	4,473E-01	7,360E-01	2,887E-01	2,826E+05	2,799E+05	2,773E+05
8	2,478E+03	2,832E+03	0,000E+00	0,000E+00	0,000E+00	9,787E+05	2,185E+03	4,636E+02	6,311E-01	1,395E+00	7,360E-01	9,185E-01	1,824E-01	1,785E+05	-1,785E+05	1,785E+05
9	2,832E+03	3,186E+03	2,950E+03	8,877E+06	2,671E+10	9,787E+05	2,185E+03	4,636E+02	1,395E+00	2,158E+00	9,185E-01	9,846E-01	6,609E-02	6,468E+04	-6,173E+04	5,892E+04
10	3,186E+03	3,540E+03	3,540E+03	1,191E+07	4,004E+10	9,787E+05	2,185E+03	4,636E+02	2,158E+00	2,922E+00	9,846E-01	9,983E-01	1,371E-02	1,342E+04	-9,875E+03	7,269E+03
11	3,540E+03	3,894E+03	0,000E+00	0,000E+00	0,000E+00	9,787E+05	2,185E+03	4,636E+02	2,922E+00	3,686E+00	9,983E-01	9,999E-01	1,624E-03	1,590E+03	-1,590E+03	1,590E+03
12	3,894E+03	4,248E+03	4,130E+03	1,681E+07	6,845E+10	9,787E+05	2,185E+03	4,636E+02	3,686E+00	4,449E+00	9,999E-01	1,000E+00	1,097E-04	1,074E+02	4,023E+04	1,507E+05
13	4,248E+03	4,602E+03	0,000E+00	0,000E+00	0,000E+00	9,787E+05	2,185E+03	4,636E+02	4,449E+00	5,213E+00	1,000E+00	1,000E+00	4,215E-06	4,125E+00	-4,125E+00	4,125E+00
14	4,602E+03	4,956E+03	4,720E+03	2,256E+07	1,078E+11	9,787E+05	2,185E+03	4,636E+02	5,213E+00	5,977E+00	1,000E+00	1,000E+00	9,189E-08	8,993E-02	4,720E+03	2,477E+08
15	4,956E+03	5,310E+03	1,062E+04	5,451E+07	2,798E+11	9,787E+05	2,185E+03	4,636E+02	5,977E+00	6,740E+00	1,000E+00	1,000E+00	1,134E-09	1,110E-03	1,062E+04	1,016E+11
16	5,310E+03	5,664E+03	0,000E+00	0,000E+00	0,000E+00	9,787E+05	2,185E+03	4,636E+02	6,740E+00	7,504E+00	1,000E+00	---	7,940E-12	7,771E-06	-7,771E-06	7,771E-06
=====																
021 - numero_pacotes_II																
=====																
Mínimo	1,000E+01															
Máximo	7,073E+04															
Amplitude	4,715E+03															
Análise	S															
Soma SQL	3,052E+07															
Soma Linha (N)	3,052E+07															
Média amostral	2,981E+04															
Somatória fi * Pmi	9,100E+11															
Somatória fi * Pmi^	4,079E+16															
Somatória fi * Pmi	2,981E+04															
Desvio padrão amost	2,116E+04													Valor para teste de qui-quadrado	1,644E+07	
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
=====																
1	0,000E+00	4,720E+03	5,611E+06	1,324E+10	3,125E+13	3,052E+07	2,981E+04	2,116E+04	-1,409E+00	-1,186E+00	---	1,178E-01	1,178E-01	3,595E+06	2,016E+06	1,130E+06
2	4,720E+03	9,435E+03	4,111E+06	2,909E+10	2,059E+14	3,052E+07	2,981E+04	2,116E+04	-1,186E+00	-9,632E-01	1,178E-01	1,677E-01	4,992E-02	1,524E+06	-2,587E+06	4,393E+06
3	9,435E+03	1,415E+04	1,817E+06	2,143E+10	2,527E+14	3,052E+07	2,981E+04	2,116E+04	-9,632E-01	-7,404E-01	1,677E-01	2,295E-01	6,182E-02	1,887E+06	-6,944E+04	2,556E+03
4	1,415E+04	1,887E+04	4,576E+05	7,554E+09	1,247E+14	3,052E+07	2,981E+04	2,116E+04	-7,404E-01	-5,175E-01	2,295E-01	3,024E-01	7,286E-02	2,224E+06	-1,766E+06	1,403E+06
5	1,887E+04	2,358E+04	8,438E+05	1,791E+10	3,800E+14	3,052E+07	2,981E+04	2,116E+04	-5,175E-01	-2,947E-01	3,024E-01	3,841E-01	8,173E-02	2,494E+06	-1,651E+06	1,092E+06
6	2,358E+04	2,830E+04	9,970E+05	2,586E+10	6,707E+14	3,052E+07	2,981E+04	2,116E+04	-2,947E-01	-7,182E-02	3,841E-01	4,714E-01	8,725E-02	2,663E+06	-1,666E+06	1,042E+06
7	2,830E+04	3,301E+04	1,110E+06	3,403E+10	1,043E+15	3,052E+07	2,981E+04	2,116E+04	-7,182E-02	1,510E-01	4,714E-01	5,600E-01	8,865E-02	2,706E+06	-1,596E+06	9,410E+05
8	3,301E+04	3,773E+04	9,962E+05	3,523E+10	1,246E+15	3,052E+07	2,981E+04	2,116E+04	1,510E-01	3,739E-01	5,600E-01	6,457E-01	8,573E-02	2,616E+06	-1,620E+06	1,003E+06
9	3,773E+04	4,244E+04	2,267E+06	9,088E+10	3,643E+15	3,052E+07	2,981E+04	2,116E+04	3,739E-01	5,967E-01	6,457E-01	7,247E-01	7,890E-02	2,408E+06	-1,409E+05	8,242E+03
10	4,244E+04	4,716E+04	3,510E+06	1,572E+11	7,044E+15	3,052E+07	2,981E+04	2,116E+04	5,967E-01	8,196E-01	7,247E-01	7,938E-01	6,912E-02	2,109E+06	1,401E+06	9,298E+05
11	4,716E+04	5,187E+04	3,755E+06	1,859E+11	9,206E+15	3,052E+07	2,981E+04	2,116E+04	8,196E-01	1,042E+00	7,938E-01	8,514E-01	5,762E-02	1,759E+06	1,997E+06	2,267E+06
12	5,187E+04	5,659E+04	2,652E+06	1,438E+11	7,799E+15	3,052E+07	2,981E+04	2,116E+04	1,042E+00	1,265E+00	8,514E-01	8,971E-01	4,572E-02	1,395E+06	-1,257E+06	1,131E+06
13	5,659E+04	6,130E+04	1,171E+06	6,903E+10	4,069E+15	3,052E+07	2,981E+04	2,116E+04	1,265E+00	1,488E+00	8,971E-01	9,316E-01	3,453E-02	1,054E+06	1,173E+05	1,305E+04
14	6,130E+04	6,602E+04	1,012E+06	6,440E+10	4,099E+15	3,052E+07	2,981E+04	2,116E+04	1,488E+00	1,711E+00	9,316E-01	9,565E-01	2,482E-02	7,574E+05	-2,542E+05	8,529E+04
15	6,602E+04	7,073E+04	2,096E+05	1,433E+10	9,799E+14	3,052E+07	2,981E+04	2,116E+04	1,711E+00	1,934E+00	9,565E-01	9,734E-01	1,698E-02	5,181E+05	-3,085E+05	1,837E+05
16	7,073E+04	7,545E+04	0,000E+00	0,000E+00	0,000E+00	3,052E+07	2,981E+04	2,116E+04	1,934E+00	2,157E+00	9,734E-01	---	2,657E-02	8,109E+05	-8,109E+05	8,109E+05
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022 - numero_pacotes_IE																
=====																
Mínimo	3,300E+01															
Máximo	9,958E+04															
Amplitude	6,637E+03															
Análise	S															
Soma SQL	1,778E+08															
Soma Linha (N)	1,778E+08															
Média amostral	2,846E+04															
Somatória fi * Pmi	5,060E+12															
Somatória fi * Pmi^	1,842E+17															
Somatória fi * Pmi	2,846E+04															
Desvio padrão amost	1,503E+04															
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	6,654E+03	5,615E+06	1,868E+10	6,215E+13	1,778E+08	2,846E+04	1,503E+04	-1,894E+00	-1,451E+00	---	7,341E-02	7,341E-02	1,305E+07	-7,435E+06	4,236E+06
2	6,654E+03	1,329E+04	1,332E+07	1,328E+11	1,325E+15	1,778E+08	2,846E+04	1,503E+04	-1,451E+00	-1,009E+00	7,341E-02	1,564E-01	8,300E-02	1,476E+07	-1,437E+06	1,399E+05
3	1,329E+04	1,993E+04	3,323E+07	5,519E+11	9,167E+15	1,778E+08	2,846E+04	1,503E+04	-1,009E+00	-5,678E-01	1,564E-01	2,851E-01	1,287E-01	2,288E+07	1,035E+07	4,683E+06
4	1,993E+04	2,657E+04	4,155E+07	9,658E+11	2,245E+16	1,778E+08	2,846E+04	1,503E+04	-5,678E-01	-1,262E-01	2,851E-01	4,498E-01	1,647E-01	2,928E+07	1,227E+07	5,142E+06
5	2,657E+04	3,320E+04	3,288E+07	9,824E+11	2,936E+16	1,778E+08	2,846E+04	1,503E+04	-1,262E-01	3,154E-01	4,498E-01	6,238E-01	1,740E-01	3,093E+07	1,949E+06	1,229E+05
6	3,320E+04	3,984E+04	1,918E+07	7,005E+11	2,558E+16	1,778E+08	2,846E+04	1,503E+04	3,154E-01	7,569E-01	6,238E-01	7,754E-01	1,517E-01	2,697E+07	-7,786E+06	2,248E+06
7	3,984E+04	4,648E+04	1,230E+07	5,310E+11	2,292E+16	1,778E+08	2,846E+04	1,503E+04	7,569E-01	1,198E+00	7,754E-01	8,846E-01	1,092E-01	1,941E+07	-7,106E+06	2,601E+06
8	4,648E+04	5,311E+04	8,317E+06	4,141E+11	2,062E+16	1,778E+08	2,846E+04	1,503E+04	1,198E+00	1,640E+00	8,846E-01	9,495E-01	6,487E-02	1,153E+07	-3,214E+06	8,960E+05
9	5,311E+04	5,975E+04	4,658E+06	2,629E+11	1,483E+16	1,778E+08	2,846E+04	1,503E+04	1,640E+00	2,082E+00	9,495E-01	9,813E-01	3,181E-02	5,655E+06	-9,968E+05	1,757E+05
10	5,975E+04	6,639E+04	2,192E+06	1,382E+11	8,718E+15	1,778E+08	2,846E+04	1,503E+04	2,082E+00	2,523E+00	9,813E-01	9,942E-01	1,287E-02	2,289E+06	-9,703E+04	4,113E+03
11	6,639E+04	7,302E+04	1,381E+06	9,626E+10	6,710E+15	1,778E+08	2,846E+04	1,503E+04	2,523E+00	2,965E+00	9,942E-01	9,985E-01	4,301E-03	7,645E+05	6,165E+05	4,971E+05
12	7,302E+04	7,966E+04	9,887E+05	7,548E+10	5,762E+15	1,778E+08	2,846E+04	1,503E+04	2,965E+00	3,406E+00	9,985E-01	9,997E-01	1,186E-03	2,108E+05	7,780E+05	2,872E+06
13	7,966E+04	8,630E+04	1,164E+06	9,663E+10	8,018E+15	1,778E+08	2,846E+04	1,503E+04	3,406E+00	3,848E+00	9,997E-01	9,999E-01	2,697E-04	4,795E+04	1,116E+06	2,600E+07
14	8,630E+04	9,294E+04	6,204E+05	5,560E+10	4,983E+15	1,778E+08	2,846E+04	1,503E+04	3,848E+00	4,289E+00	9,999E-01	1,000E+00	5,065E-05	9,003E+03	6,114E+05	4,152E+07
15	9,294E+04	9,957E+04	2,814E+05	2,709E+10	2,607E+15	1,778E+08	2,846E+04	1,503E+04	4,289E+00	4,731E+00	1,000E+00	1,000E+00	7,847E-06	1,395E+03	2,800E+05	5,622E+07
16	9,957E+04	1,062E+05	9,958E+04	1,025E+10	1,054E+15	1,778E+08	2,846E+04	1,503E+04	4,731E+00	5,172E+00	1,000E+00	---	1,119E-06	1,989E+02	9,938E+04	4,965E+07
=====																
023 - numero_pacotes_EI																
=====																
Mínimo	0,000E+00															
Máximo	1,497E+05															
Amplitude	9,978E+03															
Análise	S															
Soma SQL	1,502E+08															
Soma Linha (N)	1,502E+08															
Média amostral	2,474E+04															
Somatória fi * Pmi	3,716E+12															
Somatória fi * Pmi^	1,205E+17															Prejudicado
Somatória fi * Pmi	2,474E+04															
Desvio padrão amost	1,378E+04															
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	9,978E+03	1,481E+07	7,389E+10	3,687E+14	1,502E+08	2,474E+04	1,378E+04	-1,795E+00	-1,071E+00	---	1,420E-01	1,420E-01	2,134E+07	-6,525E+06	1,995E+06
2	9,978E+03	1,996E+04	4,585E+07	6,862E+11	1,027E+16	1,502E+08	2,474E+04	1,378E+04	-1,071E+00	-3,471E-01	1,420E-01	3,643E-01	2,222E-01	3,338E+07	1,246E+07	4,653E+06
3	1,996E+04	2,993E+04	4,560E+07	1,138E+12	2,838E+16	1,502E+08	2,474E+04	1,378E+04	-3,471E-01	3,771E-01	3,643E-01	6,469E-01	2,827E-01	4,246E+07	3,137E+06	2,318E+05
4	2,993E+04	3,991E+04	2,684E+07	9,372E+11	3,273E+16	1,502E+08	2,474E+04	1,378E+04	3,771E-01	1,101E+00	6,469E-01	8,646E-01	2,177E-01	3,270E+07	-5,861E+06	1,051E+06
5	3,991E+04	4,989E+04	1,029E+07	4,618E+11	2,074E+16	1,502E+08	2,474E+04	1,378E+04	1,101E+00	1,825E+00	8,646E-01	9,660E-01	1,014E-01	1,524E+07	-4,951E+06	1,609E+06
6	4,989E+04	5,987E+04	5,139E+06	2,820E+11	1,548E+16	1,502E+08	2,474E+04	1,378E+04	1,825E+00	2,550E+00	9,660E-01	9,946E-01	2,858E-02	4,293E+06	8,459E+05	1,667E+05
7	5,987E+04	6,985E+04	1,157E+06	7,506E+10	4,868E+15	1,502E+08	2,474E+04	1,378E+04	2,550E+00	3,274E+00	9,946E-01	9,995E-01	4,863E-03	7,305E+05	4,269E+05	2,494E+05
8	6,985E+04	7,982E+04	1,540E+05	1,153E+10	8,627E+14	1,502E+08	2,474E+04	1,378E+04	3,274E+00	3,998E+00	9,995E-01	1,000E+00	4,989E-04	7,495E+04	7,910E+04	8,348E+04
9	7,982E+04	8,980E+04	0,000E+00	0,000E+00	0,000E+00	1,502E+08	2,474E+04	1,378E+04	3,998E+00	4,722E+00	1,000E+00	1,000E+00	3,081E-05	4,629E+03	-4,629E+03	4,629E+03
10	8,980E+04	9,978E+04	0,000E+00	0,000E+00	0,000E+00	1,502E+08	2,474E+04	1,378E+04	4,722E+00	5,446E+00	1,000E+00	1,000E+00	1,144E-06	1,718E+02	-1,718E+02	1,718E+02
11	9,978E+04	1,098E+05	1,021E+05	1,070E+10	1,121E+15	1,502E+08	2,474E+04	1,378E+04	5,446E+00	6,170E+00	1,000E+00	1,000E+00	2,546E-08	3,825E+00	1,021E+05	2,727E+09
12	1,098E+05	1,197E+05	0,000E+00	0,000E+00	0,000E+00	1,502E+08	2,474E+04	1,378E+04	6,170E+00	6,894E+00	1,000E+00	1,000E+00	3,395E-10	5,101E-02	-5,101E-02	5,101E-02
13	1,197E+05	1,297E+05	0,000E+00	0,000E+00	0,000E+00	1,502E+08	2,474E+04	1,378E+04	6,894E+00	7,619E+00	1,000E+00	1,000E+00	2,708E-12	4,068E-04	-4,068E-04	4,068E-04
14	1,297E+05	1,397E+05	1,384E+05	1,865E+10	2,512E+15	1,502E+08	2,474E+04	1,378E+04	7,619E+00	8,343E+00	1,000E+00	1,000E+00	1,299E-14	1,951E-06	1,384E+05	9,823E+15
15	1,397E+05	1,497E+05	1,497E+05	2,165E+10	3,133E+15	1,502E+08	2,474E+04	1,378E+04	8,343E+00	9,067E+00	1,000E+00	1,000E+00	0,000E+00	0,000E+00	1,497E+05	---
16	1,497E+05	1,596E+05	0,000E+00	0,000E+00	0,000E+00	1,502E+08	2,474E+04	1,378E+04	9,067E+00	9,791E+00	1,000E+00	---	0,000E+00	0,000E+00	0,000E+00	---
=====																

024 - numero_pacotes_EE																
Mínimo	0,000E+00															
Máximo	2,000E+01															
Amplitude	2,000E+00															
Analise	S															
Soma SQL	7,748E+03															
Soma Linha (N)	7,748E+03															
Média amostral	1,694E+01															
Somatória fi * Pmi	1,312E+05															
Somatória fi * Pmi^	2,278E+06															
Somatória fi * Pmi	1,694E+01															
Desvio padrão amost	2,665E+00															
Valor para teste de qui-quadrado 1,243E+06																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	2,000E+00	9,000E+00	9,000E+00	9,000E+00	7,748E+03	1,694E+01	2,665E+00	-6,355E+00	-5,605E+00	---	1,047E-08	1,047E-08	8,108E-05	9,000E+00	9,989E+05
2	2,000E+00	4,000E+00	3,300E+01	9,900E+01	2,970E+02	7,748E+03	1,694E+01	2,665E+00	-5,605E+00	-4,854E+00	1,047E-08	6,051E-07	5,947E-07	4,608E-03	3,300E+01	2,363E+05
3	4,000E+00	6,000E+00	1,100E+01	5,500E+01	2,750E+02	7,748E+03	1,694E+01	2,665E+00	-4,854E+00	-4,104E+00	6,051E-07	2,033E-05	1,972E-05	1,528E-01	1,085E+01	7,699E+02
4	6,000E+00	8,000E+00	3,900E+01	2,730E+02	1,911E+03	7,748E+03	1,694E+01	2,665E+00	-4,104E+00	-3,353E+00	2,033E-05	3,991E-04	3,788E-04	2,935E+00	3,607E+01	4,432E+02
5	8,000E+00	1,000E+01	3,700E+01	3,330E+02	2,997E+03	7,748E+03	1,694E+01	2,665E+00	-3,353E+00	-2,603E+00	3,991E-04	4,620E-03	4,620E-03	3,270E+01	4,300E+00	5,654E-01
6	1,000E+01	1,200E+01	2,720E+02	2,992E+03	3,291E+04	7,748E+03	1,694E+01	2,665E+00	-2,603E+00	-1,853E+00	4,620E-03	3,196E-02	2,734E-02	2,119E+02	6,015E+01	1,708E+01
7	1,200E+01	1,400E+01	1,220E+02	1,586E+03	2,062E+04	7,748E+03	1,694E+01	2,665E+00	-1,853E+00	-1,102E+00	3,196E-02	1,352E-01	1,032E-01	7,996E+02	-6,776E+02	5,742E+02
8	1,400E+01	1,600E+01	2,571E+03	3,857E+04	5,785E+05	7,748E+03	1,694E+01	2,665E+00	-1,102E+00	-3,519E-01	1,352E-01	3,624E-01	2,273E-01	1,761E+03	8,100E+02	3,726E+02
9	1,600E+01	1,800E+01	5,510E+02	9,367E+03	1,592E+05	7,748E+03	1,694E+01	2,665E+00	-3,519E-01	3,984E-01	3,624E-01	6,548E-01	2,924E-01	2,266E+03	-1,715E+03	1,298E+03
10	1,800E+01	2,000E+01	4,103E+03	7,796E+04	1,481E+06	7,748E+03	1,694E+01	2,665E+00	3,984E-01	1,149E+00	6,548E-01	8,747E-01	2,198E-01	1,703E+03	2,400E+03	3,381E+03
11	2,000E+01	2,200E+01	0,000E+00	0,000E+00	0,000E+00	7,748E+03	1,694E+01	2,665E+00	1,149E+00	1,899E+00	8,747E-01	9,712E-01	9,655E-02	7,480E+02	-7,480E+02	7,480E+02
12	2,200E+01	2,400E+01	0,000E+00	0,000E+00	0,000E+00	7,748E+03	1,694E+01	2,665E+00	1,899E+00	2,650E+00	9,712E-01	9,960E-01	2,474E-02	1,917E+02	-1,917E+02	1,917E+02
13	2,400E+01	2,600E+01	0,000E+00	0,000E+00	0,000E+00	7,748E+03	1,694E+01	2,665E+00	2,650E+00	3,400E+00	9,960E-01	9,997E-01	3,693E-03	2,861E+01	-2,861E+01	2,861E+01
14	2,600E+01	2,800E+01	0,000E+00	0,000E+00	0,000E+00	7,748E+03	1,694E+01	2,665E+00	3,400E+00	4,150E+00	9,997E-01	1,000E+00	3,204E-04	2,483E+00	-2,483E+00	2,483E+00
15	2,800E+01	3,000E+01	0,000E+00	0,000E+00	0,000E+00	7,748E+03	1,694E+01	2,665E+00	4,150E+00	4,901E+00	1,000E+00	1,000E+00	1,613E-05	1,250E-01	-1,250E-01	1,250E-01
16	3,000E+01	3,200E+01	0,000E+00	0,000E+00	0,000E+00	7,748E+03	1,694E+01	2,665E+00	4,901E+00	5,651E+00	1,000E+00	---	4,782E-07	3,705E-03	-3,705E-03	3,705E-03
025 - numero_fluxos_TCP																
Mínimo	1,300E+01															
Máximo	5,708E+03															
Amplitude	3,800E+02															
Analise	S															
Soma SQL	7,173E+06															
Soma Linha (N)	7,173E+06															
Média amostral	1,728E+03															
Somatória fi * Pmi	1,239E+10															
Somatória fi * Pmi^	3,601E+13															
Somatória fi * Pmi	1,728E+03															
Desvio padrão amost	1,427E+03															
Valor para teste de qui-quadrado 5,152E+06																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
1	0,000E+00	3,870E+02	8,003E+05	1,549E+08	2,997E+10	7,173E+06	1,728E+03	1,427E+03	-1,211E+00	-9,396E-01	---	1,737E-01	1,737E-01	1,246E+06	-4,457E+05	1,594E+05
2	3,870E+02	7,670E+02	1,138E+06	6,567E+08	3,789E+11	7,173E+06	1,728E+03	1,427E+03	-9,396E-01	-6,733E-01	1,737E-01	2,504E-01	7,668E-02	5,501E+05	5,880E+05	6,285E+05
3	7,670E+02	1,147E+03	1,681E+06	1,609E+09	1,539E+12	7,173E+06	1,728E+03	1,427E+03	-6,733E-01	-4,069E-01	2,504E-01	3,420E-01	9,165E-02	6,574E+05	1,023E+06	1,593E+06
4	1,147E+03	1,527E+03	9,378E+05	1,254E+09	1,676E+12	7,173E+06	1,728E+03	1,427E+03	-4,069E-01	-1,406E-01	3,420E-01	4,441E-01	1,021E-01	7,322E+05	2,056E+05	5,770E+04
5	1,527E+03	1,907E+03	4,921E+05	8,449E+08	1,451E+12	7,173E+06	1,728E+03	1,427E+03	-1,406E-01	1,258E-01	4,441E-01	5,501E-01	1,059E-01	7,600E+05	-2,679E+05	9,443E+04
6	1,907E+03	2,287E+03	2,418E+05	5,072E+08	1,064E+12	7,173E+06	1,728E+03	1,427E+03	1,258E-01	3,922E-01	5,501E-01	6,525E-01	1,025E-01	7,351E+05	-4,932E+05	3,310E+05
7	2,287E+03	2,667E+03	1,685E+05	4,174E+08	1,034E+12	7,173E+06	1,728E+03	1,427E+03	3,922E-01	6,585E-01	6,525E-01	7,449E-01	9,237E-02	6,626E+05	-4,941E+05	3,685E+05
8	2,667E+03	3,047E+03	1,653E+05	4,722E+08	1,349E+12	7,173E+06	1,728E+03	1,427E+03	6,585E-01	9,249E-01	7,449E-01	8,225E-01	7,759E-02	5,566E+05	-3,913E+05	2,751E+05
9	3,047E+03	3,427E+03	1,541E+05	4,988E+08	1,615E+12	7,173E+06	1,728E+03	1,427E+03	9,249E-01	1,191E+00	8,225E-01	8,832E-01	6,073E-02	4,357E+05	-2,816E+05	1,820E+05
10	3,427E+03	3,807E+03	1,633E+05	5,906E+08	2,136E+12	7,173E+06	1,728E+03	1,427E+03	1,191E+00	1,458E+00	8,832E-01	9,275E-01	4,430E-02	3,178E+05	-1,545E+05	7,514E+04
11	3,807E+03	4,187E+03	4,329E+05	1,730E+09	6,916E+12	7,173E+06	1,728E+03	1,427E+03	1,458E+00	1,724E+00	9,275E-01	9,576E-01	3,012E-02	2,161E+05	2,169E+05	2,177E+05
12	4,187E+03	4,567E+03	4,815E+05	2,108E+09	9,226E+12	7,173E+06	1,728E+03	1,427E+03	1,724E+00	1,990E+00	9,576E-01	9,767E-01	1,908E-02	1,369E+05	3,447E+05	8,680E+05
13	4,567E+03	4,947E+03	2,287E+05	1,088E+09	5,175E+12	7,173E+06	1,728E+03	1,427E+03	1,990E+00	2,257E+00	9,767E-01	9,880E-01	1,126E-02	8,080E+04	1,479E+05	2,707E+05
14	4,947E+03	5,327E+03	7,114E+04	3,654E+08	1,877E+12	7,173E+06	1,728E+03	1,427E+03	2,257E+00	2,523E+00	9,880E-01	9,942E-01	6,197E-03	4,446E+04	2,668E+04	1,601E+04
15	5,327E+03	5,707E+03	1,128E+04	6,221E+07	3,432E+11	7,173E+06	1,728E+03	1,427E+03	2,523E+00	2,789E+00	9,942E-01	9,974E-01	3,177E-03	2,279E+04	-1,152E+04	5,818E+03
16	5,707E+03	6,087E+03	5,708E+03	3,366E+07	1,985E+11	7,173E+06	1,728E+03	1,427E+03	2,789E+00	3,056E+00	9,974E-01	---	2,641E-03	1,894E+04	-1,323E+04	9,247E+03

=====																
026 - numero_fluxos_UDP																
=====																
Mínimo	8,000E+00															
Máximo	3,753E+03															
Amplitude	2,500E+02															
Análise	S															
Soma SQL	1,224E+06															
Soma Linha (N)	1,224E+06															
Média amostral	1,911E+02															
Somatória fi * Pmi	2,339E+08															Prejudicado
Somatória fi * Pmi^	1,061E+11															
Somatória fi * Pmi	1,911E+02															Valor para teste de qui-quadrado
Desvio padrão amost	2,240E+02															6,223E+06
=====																
Num	De (aberto)	Até (fechad	Ocorrências	Fi * Pmi	Fi * Pmi^2	N	Média	Desvio	z lim.inf.	z lim.sup.	Norm.z inf	Norm.z sup	Prob	Esperado	Obs - Esp	(O - e)^2/e
=====																
1	0,000E+00	2,540E+02	9,754E+05	1,239E+08	1,573E+10	1,224E+06	1,911E+02	2,240E+02	-8,531E-01	2,806E-01	---	6,105E-01	6,105E-01	7,470E+05	2,284E+05	6,986E+04
2	2,540E+02	5,040E+02	2,378E+05	9,011E+07	3,415E+10	1,224E+06	1,911E+02	2,240E+02	2,806E-01	1,396E+00	6,105E-01	9,187E-01	3,082E-01	3,771E+05	-1,394E+05	5,151E+04
3	5,040E+02	7,540E+02	3,867E+03	2,432E+06	1,530E+09	1,224E+06	1,911E+02	2,240E+02	1,396E+00	2,512E+00	9,187E-01	9,940E-01	7,529E-02	9,212E+04	-8,826E+04	8,455E+04
4	7,540E+02	1,004E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	2,512E+00	3,628E+00	9,940E-01	9,999E-01	5,854E-03	7,163E+03	-7,163E+03	7,163E+03
5	1,004E+03	1,254E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	3,628E+00	4,744E+00	9,999E-01	1,000E+00	1,417E-04	1,734E+02	-1,734E+02	1,734E+02
6	1,254E+03	1,504E+03	2,775E+03	3,827E+06	5,277E+09	1,224E+06	1,911E+02	2,240E+02	4,744E+00	5,860E+00	1,000E+00	1,000E+00	1,046E-06	1,280E+00	2,774E+03	6,010E+06
7	1,504E+03	1,754E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	5,860E+00	6,976E+00	1,000E+00	1,000E+00	2,321E-09	2,840E-03	-2,840E-03	2,840E-03
8	1,754E+03	2,004E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	6,976E+00	8,092E+00	1,000E+00	1,000E+00	1,530E-12	1,872E-06	-1,872E-06	1,872E-06
9	2,004E+03	2,254E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	8,092E+00	9,208E+00	1,000E+00	1,000E+00	2,000E+00	0,000E+00	0,000E+00	---
10	2,254E+03	2,504E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	9,208E+00	1,032E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
11	2,504E+03	2,754E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	1,032E+01	1,144E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
12	2,754E+03	3,004E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	1,144E+01	1,256E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
13	3,004E+03	3,254E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	1,256E+01	1,367E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
14	3,254E+03	3,504E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	1,367E+01	1,479E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	0,000E+00	---
15	3,504E+03	3,754E+03	3,753E+03	1,362E+07	4,943E+10	1,224E+06	1,911E+02	2,240E+02	1,479E+01	1,590E+01	1,000E+00	1,000E+00	0,000E+00	0,000E+00	3,753E+03	---
16	3,754E+03	4,004E+03	0,000E+00	0,000E+00	0,000E+00	1,224E+06	1,911E+02	2,240E+02	1,590E+01	1,702E+01	1,000E+00	---	0,000E+00	0,000E+00	0,000E+00	---
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