

# Relatório de Análise SIPp

## Resumo Técnico

Pico de chamadas simultâneas: **59821** (atingido em 00:21:46)

Média de chamadas simultâneas (ignorando ramp-up e ramp-down): **59801.2**

Maior taxa de chamadas (CallRate(P)): **304.3**

Taxa média de chamadas (CallRate(P)): **299.1**

Duração total do teste: **0.0 s**

Falhas totais registradas: **0**

Taxa de falhas em relação ao pico: **0.00%**

O CurrentCall ultrapassou 59800 1088 vez(es).

Momentos aproximados (ElapsedTime): 200s, 201s, 202s, 203s, 204s, 205s, 206s, 207s, 208s, 209s, 210s, 211s, 212s, 213s, 214s, 215s, 216s, 217s, 218s, 219s, 220s, 221s, 222s, 223s, 224s, 225s, 226s, 227s, 228s, 229s, 230s, 231s, 232s, 233s, 234s, 235s, 236s, 237s, 238s, 239s, 240s, 241s, 242s, 243s, 244s, 245s, 246s, 247s, 248s, 249s, 251s, 252s, 253s, 254s, 255s, 256s, 257s, 258s, 259s, 260s, 261s, 262s, 263s, 264s, 265s, 266s, 267s, 268s, 269s, 270s, 271s, 272s, 273s, 274s, 275s, 276s, 277s, 278s, 279s, 280s, 281s, 282s, 283s, 284s, 285s, 286s, 287s, 288s, 289s, 290s, 291s, 292s, 293s, 294s, 295s, 296s, 297s, 298s, 299s, 300s, 301s, 302s, 303s, 304s, 305s, 306s, 307s, 308s, 309s, 310s, 311s, 312s, 313s, 314s, 315s, 316s, 317s, 318s, 319s, 320s, 321s, 322s, 323s, 324s, 325s, 326s, 327s, 328s, 329s, 330s, 331s, 332s, 333s, 334s, 335s, 336s, 337s, 338s, 339s, 340s, 341s, 342s, 343s, 344s, 345s, 346s, 347s, 348s, 349s, 350s, 351s, 352s, 353s, 354s, 355s, 356s, 357s, 358s, 359s, 360s, 361s, 362s, 363s, 364s, 365s, 366s, 367s, 368s, 369s, 370s, 371s, 372s, 373s, 374s, 375s, 376s, 377s, 378s, 379s, 380s, 381s, 382s, 383s, 384s, 385s, 386s, 387s, 388s, 389s, 390s, 391s, 392s, 393s, 394s, 395s, 396s, 397s, 398s, 399s, 400s, 401s, 402s, 403s, 404s, 405s, 406s, 407s, 408s, 409s, 410s, 411s, 412s, 413s, 414s, 415s, 416s, 417s, 418s, 419s, 420s, 421s, 422s, 423s, 424s, 425s, 426s, 427s, 428s, 429s, 430s, 431s, 432s, 433s, 434s, 435s, 436s, 437s, 438s, 439s, 440s, 441s, 442s, 443s, 445s, 446s, 447s, 448s, 449s, 450s, 451s, 452s, 453s, 454s, 455s, 456s, 457s, 458s, 459s, 460s, 461s, 462s, 463s, 464s, 466s, 467s, 468s, 469s, 470s, 471s, 472s, 473s, 474s, 478s, 486s, 488s, 491s, 494s, 496s, 497s, 498s, 503s, 507s, 510s, 514s, 538s, 539s, 541s, 543s, 544s, 547s, 548s, 553s, 554s, 558s, 563s, 564s, 568s, 569s, 572s, 573s, 574s, 578s, 579s, 581s, 583s, 590s, 604s, 606s, 608s, 609s, 620s, 638s, 646s, 650s, 656s, 690s, 691s, 788s, 800s, 815s, 819s, 820s, 824s, 825s, 826s, 827s, 828s, 829s, 830s, 831s, 832s, 833s, 834s, 835s, 836s, 837s, 838s, 839s, 840s, 841s, 842s, 843s, 844s, 845s, 846s, 847s, 848s, 849s, 850s, 851s, 852s, 853s, 854s, 855s, 856s, 857s, 858s, 859s, 860s, 861s, 862s, 863s, 864s, 865s, 866s, 867s, 868s, 869s, 870s, 871s, 872s, 873s, 874s, 875s, 876s, 877s, 878s, 879s, 880s, 881s, 882s, 883s, 884s, 885s, 886s, 887s, 888s, 889s, 890s, 891s, 892s, 893s, 894s, 895s, 896s, 897s, 898s, 899s, 900s, 901s, 902s, 903s, 904s, 905s, 906s, 907s, 908s, 909s, 910s, 911s, 912s, 913s, 914s, 915s, 916s, 917s, 918s, 919s, 920s, 921s, 922s, 923s, 924s, 925s, 926s, 927s, 928s, 929s, 930s, 931s, 932s, 933s, 934s, 935s, 936s, 937s, 938s, 939s, 940s, 941s, 942s, 943s, 944s, 945s, 946s, 947s, 948s, 949s, 950s, 951s, 952s, 953s, 954s, 955s, 956s, 957s, 958s, 959s, 960s, 961s, 962s, 963s, 964s, 965s, 966s, 967s, 968s, 969s, 970s, 971s, 972s, 973s, 974s, 975s, 976s, 977s, 978s, 979s, 980s, 981s, 982s, 983s, 984s, 985s, 986s, 987s, 988s, 989s, 990s, 991s, 992s, 993s, 994s, 995s, 996s, 997s, 998s, 999s, 1000s, 1001s, 1003s, 1004s, 1005s, 1006s, 1007s, 1008s, 1009s, 1010s, 1011s, 1012s, 1013s, 1014s, 1015s, 1016s, 1017s, 1018s, 1019s, 1020s, 1021s, 1022s, 1023s, 1024s, 1025s, 1026s, 1027s, 1028s, 1029s, 1030s, 1031s, 1032s, 1033s, 1034s, 1035s, 1036s, 1037s, 1038s, 1039s, 1040s, 1041s, 1042s, 1043s, 1044s, 1045s, 1046s, 1047s, 1048s, 1049s, 1050s, 1051s, 1052s, 1053s, 1054s, 1055s, 1056s, 1057s, 1058s, 1059s, 1060s, 1061s, 1062s, 1063s, 1064s, 1065s, 1066s, 1067s, 1068s, 1069s, 1070s, 1071s, 1072s, 1073s, 1074s, 1075s, 1076s, 1077s, 1078s, 1079s, 1080s, 1081s, 1082s, 1083s, 1084s, 1085s, 1086s, 1087s, 1088s, 1089s, 1090s, 1091s, 1092s, 1093s, 1094s, 1095s, 1096s, 1097s, 1098s, 1099s, 1100s, 1102s, 1104s, 1105s, 1106s, 1107s, 1108s, 1109s, 1110s, 1111s, 1112s, 1113s, 1114s, 1115s, 1116s, 1117s, 1118s, 1119s, 1120s, 1121s, 1122s, 1123s, 1124s, 1125s,

1126s, 1128s, 1129s, 1130s, 1131s, 1132s, 1133s, 1134s, 1135s, 1136s, 1137s, 1138s, 1140s, 1141s, 1142s, 1143s, 1145s, 1146s, 1147s, 1150s, 1151s, 1155s, 1156s, 1160s, 1161s, 1164s, 1165s, 1166s, 1167s, 1171s, 1176s, 1177s, 1180s, 1181s, 1182s, 1183s, 1186s, 1187s, 1191s, 1192s, 1194s, 1196s, 1197s, 1198s, 1201s, 1202s, 1203s, 1204s, 1206s, 1207s, 1210s, 1211s, 1212s, 1217s, 1218s, 1222s, 1224s, 1227s, 1231s, 1232s, 1233s, 1237s, 1238s, 1242s, 1243s, 1245s, 1247s, 1248s, 1253s, 1254s, 1255s, 1258s, 1259s, 1261s, 1262s, 1263s, 1264s, 1265s, 1269s, 1272s, 1274s, 1275s, 1276s, 1279s, 1280s, 1281s, 1284s, 1285s, 1286s, 1288s, 1289s, 1290s, 1294s, 1295s, 1298s, 1299s, 1300s, 1301s, 1302s, 1303s, 1304s, 1305s, 1306s, 1307s, 1308s, 1309s, 1310s, 1311s, 1312s, 1313s, 1314s, 1315s, 1316s, 1317s, 1318s, 1319s, 1320s, 1321s, 1322s, 1323s, 1324s, 1325s, 1326s, 1327s, 1328s, 1329s, 1330s, 1331s, 1332s, 1333s, 1334s, 1335s, 1336s, 1337s, 1338s, 1339s, 1340s, 1341s, 1342s, 1343s, 1344s, 1345s, 1346s, 1347s, 1348s, 1349s, 1350s, 1351s, 1352s, 1353s, 1354s, 1355s, 1356s, 1357s, 1358s, 1359s, 1360s, 1361s, 1362s, 1363s, 1364s, 1365s, 1366s, 1367s, 1368s, 1369s, 1370s, 1371s, 1372s, 1373s, 1374s, 1375s, 1376s, 1377s, 1378s, 1379s, 1380s, 1381s, 1382s, 1383s, 1384s, 1385s, 1386s, 1387s, 1388s, 1389s, 1390s, 1391s, 1392s, 1393s, 1394s, 1395s, 1396s, 1397s, 1398s, 1399s, 1400s, 1401s, 1402s, 1403s, 1404s, 1405s, 1406s, 1407s, 1408s, 1409s, 1410s, 1411s, 1412s, 1413s, 1414s, 1415s, 1416s, 1417s, 1418s, 1419s, 1420s, 1421s, 1422s, 1423s, 1424s, 1425s, 1426s, 1427s, 1428s, 1429s, 1430s, 1431s, 1432s, 1433s, 1434s, 1435s, 1436s, 1437s, 1438s, 1439s, 1440s, 1441s, 1442s, 1443s, 1444s, 1445s, 1446s, 1447s, 1448s, 1449s, 1450s, 1451s, 1452s, 1453s, 1454s, 1455s, 1456s, 1457s, 1458s, 1459s, 1460s, 1461s, 1462s, 1463s, 1464s, 1465s, 1466s, 1467s, 1468s, 1469s, 1470s, 1471s, 1472s, 1473s, 1474s, 1475s, 1476s, 1477s, 1478s, 1479s, 1480s, 1481s, 1482s, 1483s, 1484s, 1485s, 1486s, 1487s, 1488s, 1489s, 1490s, 1491s, 1492s, 1493s, 1494s, 1495s, 1496s, 1497s, 1498s, 1499s, 1500s, 1501s, 1503s, 1504s, 1505s, 1506s, 1507s, 1508s, 1509s, 1510s, 1511s, 1512s, 1513s, 1514s, 1515s, 1516s, 1517s, 1518s, 1519s, 1520s, 1521s, 1522s, 1523s, 1524s, 1525s, 1526s, 1527s, 1528s, 1529s, 1530s, 1531s, 1532s, 1533s, 1534s, 1535s, 1536s, 1537s, 1538s, 1539s, 1540s, 1541s, 1542s, 1543s, 1544s, 1545s, 1546s, 1547s, 1548s, 1549s, 1550s, 1551s, 1552s, 1553s, 1554s, 1555s, 1556s, 1557s, 1558s, 1559s, 1560s, 1561s, 1562s, 1563s, 1564s, 1565s, 1566s, 1567s, 1568s, 1569s, 1570s, 1571s, 1572s, 1573s, 1574s, 1575s, 1576s, 1577s, 1578s, 1579s, 1580s, 1581s, 1582s, 1583s, 1584s, 1585s, 1586s, 1587s, 1588s, 1589s, 1590s, 1591s, 1592s, 1593s, 1594s, 1595s, 1596s, 1597s, 1598s, 1599s, 1600s, 1601s, 1602s, 1603s, 1604s, 1605s, 1606s, 1607s, 1608s, 1609s, 1610s, 1611s, 1612s, 1613s, 1614s, 1615s, 1616s, 1617s, 1618s, 1619s, 1620s, 1621s, 1622s, 1623s, 1624s, 1625s, 1626s, 1627s, 1628s, 1629s, 1630s, 1631s, 1632s, 1633s, 1634s, 1635s, 1636s, 1637s, 1638s, 1639s, 1640s, 1641s, 1642s, 1643s, 1644s, 1645s, 1646s, 1647s, 1648s, 1649s, 1650s, 1651s, 1652s, 1653s, 1654s, 1655s, 1656s, 1657s, 1658s, 1659s, 1660s, 1661s, 1662s, 1663s, 1664s, 1665s, 1666s, 1667s, 1668s, 1669s, 1670s, 1671s

## Diagnóstico Automático

■ Nenhuma queda detectada após o pico — sistema estável.

➤■ Linhas finais removidas: 0 (CallRate=0).

■ O CurrentCall ultrapassou 59800 1088 vez(es).

## Interpretação

Teste estável dentro dos limites de carga.

## Gráfico de Evolução das Chamadas

Análise de Chamadas SIPp (sem suavização)

