

Relatório de Análise SIPp

Resumo Técnico

Pico de chamadas simultâneas: **3910** (atingido em 00:08:54)

Média de chamadas simultâneas (ignorando ramp-up e ramp-down): **3672.2**

Maior taxa de chamadas (CallRate(P)): **40.9**

Taxa média de chamadas (CallRate(P)): **36.6**

Duração total do teste: **0.0 s**

Falhas totais registradas: **0**

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

O CurrentCall ultrapassou 1000 1327 vez(es).

Momentos aproximados (ElapsedTime): 34s, 35s, 36s, 37s, 38s, 39s, 40s, 41s, 42s, 43s, 44s, 45s, 46s, 47s, 48s, 49s, 50s, 51s, 52s, 53s, 54s, 55s, 56s, 57s, 58s, 59s, 60s, 61s, 62s, 63s, 64s, 65s, 66s, 67s, 68s, 69s, 70s, 71s, 72s, 73s, 74s, 75s, 76s, 77s, 78s, 79s, 80s, 81s, 82s, 83s, 84s, 85s, 86s, 87s, 88s, 89s, 90s, 91s, 92s, 93s, 94s, 95s, 96s, 97s, 98s, 99s, 100s, 101s, 102s, 103s, 104s, 105s, 106s, 107s, 108s, 109s, 110s, 111s, 112s, 113s, 114s, 115s, 116s, 117s, 118s, 119s, 120s, 121s, 122s, 123s, 124s, 125s, 126s, 127s, 128s, 129s, 130s, 131s, 132s, 133s, 134s, 135s, 136s, 137s, 138s, 139s, 140s, 141s, 142s, 143s, 144s, 145s, 146s, 147s, 148s, 149s, 150s, 151s, 152s, 153s, 154s, 155s, 156s, 157s, 158s, 159s, 160s, 161s, 162s, 163s, 164s, 165s, 166s, 167s, 168s, 169s, 170s, 171s, 172s, 173s, 174s, 175s, 176s, 177s, 178s, 179s, 180s, 181s, 182s, 183s, 184s, 185s, 186s, 187s, 188s, 189s, 190s, 191s, 192s, 193s, 194s, 195s, 196s, 197s, 198s, 199s, 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, 444s, 445s, 446s, 447s, 448s, 449s, 450s, 451s, 452s, 453s, 454s, 455s, 456s, 457s, 458s, 459s, 460s, 461s, 462s, 463s, 464s, 465s, 466s, 467s, 468s, 469s, 470s, 471s, 472s, 473s, 474s, 475s, 476s, 477s, 478s, 479s, 480s, 481s, 482s, 483s, 484s, 485s, 486s, 487s, 488s, 489s, 490s, 491s, 492s, 493s, 494s, 495s, 496s, 497s, 498s, 499s, 500s, 502s, 503s, 504s, 505s, 506s, 507s, 508s, 509s, 510s, 511s, 512s, 513s, 514s, 515s, 516s, 517s, 518s, 519s, 520s, 521s, 522s, 523s, 524s, 525s, 526s, 527s, 528s, 529s, 530s, 531s, 532s, 533s, 534s, 535s, 536s, 537s, 538s, 539s, 540s, 541s, 542s, 543s, 544s, 545s, 546s, 547s, 548s, 549s, 550s, 551s, 552s, 553s, 554s, 555s, 556s, 557s, 558s, 559s, 560s, 561s, 562s, 563s, 564s, 565s, 566s, 567s, 568s, 569s, 570s, 571s, 572s, 573s, 574s, 575s, 576s, 577s, 578s, 579s, 580s, 581s, 582s, 583s, 584s, 585s, 586s, 587s, 588s, 589s, 590s, 591s, 592s, 593s, 594s, 595s, 596s, 597s, 598s, 599s, 600s, 601s, 602s, 603s, 604s, 605s, 606s, 607s, 608s, 609s, 610s, 611s, 612s, 613s, 614s, 615s, 616s, 617s, 618s, 619s, 620s, 621s, 622s, 623s, 624s, 625s, 626s, 627s, 628s, 629s, 630s, 631s, 632s, 633s, 634s, 635s, 636s, 637s, 638s, 639s, 640s, 641s, 642s, 643s, 644s, 645s, 646s, 647s, 648s, 649s, 650s, 651s, 652s, 653s, 654s, 655s, 656s, 657s, 658s, 659s, 660s, 661s, 662s, 663s, 664s, 665s, 666s, 667s, 668s, 669s, 670s, 671s, 672s, 673s, 674s, 675s, 676s, 677s, 678s, 679s, 680s, 681s, 682s, 683s, 684s, 685s, 686s, 687s, 688s, 689s, 690s, 691s, 692s, 693s, 694s, 695s, 696s, 697s, 698s,

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Diagnóstico Automático

■ Queda detectada após o pico, em t=562.

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

■ O CurrentCall ultrapassou 1000 1327 vez(es).

Interpretação

Houve redução de chamadas sem falhas visíveis — possível ajuste de carga.

Gráfico de Evolução das Chamadas

