

Relatório de Análise SIPP

Resumo Técnico

Pico de chamadas simultâneas: **4175** (atingido em 00:11:53)

Média de chamadas simultâneas (ignorando ramp-up e ramp-down): **4160.5**

Maior taxa de chamadas (CallRate(P)): **141.1**

Taxa média de chamadas (CallRate(P)): **138.7**

Duração total do teste: **0.0 s**

Falhas totais registradas: **0**

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

O CurrentCall ultrapassou 4170 1305 vez(es).

Momentos aproximados (ElapsedTime): 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, 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, 699s, 700s, 701s, 702s, 703s, 704s, 705s, 706s, 707s, 708s, 709s, 710s, 711s, 712s, 713s, 714s, 715s, 716s, 717s, 718s, 719s, 720s, 721s, 722s, 723s, 724s, 725s, 726s, 727s, 728s, 729s, 730s, 731s, 732s, 733s, 734s, 735s, 736s, 737s, 738s, 739s, 740s, 741s, 742s, 743s, 744s, 745s, 746s, 747s, 748s, 749s, 750s, 751s, 753s, 754s, 755s, 756s, 757s, 758s, 759s, 760s, 761s, 762s, 763s, 764s, 765s, 766s, 767s, 768s, 769s, 770s, 771s, 772s, 773s, 774s, 775s, 776s, 777s, 778s, 779s, 780s, 781s, 782s, 783s, 784s, 785s, 786s, 787s, 788s, 789s, 790s, 791s, 792s, 793s, 794s, 795s, 796s, 797s, 798s, 799s, 800s, 801s, 802s, 803s, 804s, 805s, 806s, 807s, 808s, 809s, 810s, 811s, 812s, 813s, 814s, 815s, 816s, 817s, 818s, 819s, 820s, 821s, 822s, 823s, 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,

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Diagnóstico Automático

- Queda detectada após o pico, em t=1653.
- >■ Linhas finais removidas: 0 (CallRate=0).

- O CurrentCall ultrapassou 4170 1305 vez(es).

Interpretação

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

Gráfico de Evolução das Chamadas

