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IBM CICS Transaction Server for z/VSE V2.2 offers enhancements to CICS Explorer that allow you to easily manage CICS resources. You can define new CICS resources and modify or delete existing resources or monitor, control, and update dynamic storage areas and global temporary storage queue statistics.

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This IBM® Redpaper™ publication documents the performance characteristic benchmarks of two high-transaction rate IBM CICS® Transaction Server for IBM z/OS® workloads: The first workload executes on a single IBM z13™ logical partition (LPAR) with 18 central processors (CPs) up to a rate of 174,000 CICS transactions per second.

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*Tuning is a key factor in improving the performance of a CICS system. You must always tune DASD, the network, and the overall MVS system before tuning any individual CICS subsystem through CICS parameters. Before you tune a system, you must understand why your CICS system is not performing as expected.*

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*VSAM record-level sharing (RLS) is a VSAM data set access mode, introduced in DFSMS, and supported by CICS. RLS enables VSAM data to be shared, with full update capability, between many applications running in many CICS regions. With RLS, CICS regions that share VSAM data sets can reside in one or more MVS images within an MVS sysplex.*

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*Redbooks Front cover IBM CICS Performance Series: CICS TS for z/OS V5 Performance Report Ian Burnett Graham Rawson Mike Brooks Manuela Mandelli*

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*CICS Performance Analyzer is the premier performance reporting and analysis tool for CICS Transaction Server. The current version is CICS PA V5.4, and this has been enhanced via PTF for APAR PH15012. RFE 116861.*

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