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CICS® stands for "Customer Information Control System." It is a general-purpose transaction processing subsystem for the z/OS® operating system. CICS provides services for running an application online, by request, at the same time as many other users are submitting requests to run the same applications, using the same files and programs.

~~Introduction to CICS - IBM~~

IBM® CICS® Transaction Server for z/OS® has evolved into a powerful mixed language application server, enabling developers to write and modernise applications using the languages and tools best suited to business needs and their skills.

~~IBM CICS Transaction Server for z/OS - Overview | IBM~~
CICS Modernize with CICS software With CICS® on IBM Z® you can modernize in place, open your applications to the cloud through API enablement, or enhance your workload efficiency ☐ on a highly scalable and secure environment. Select the software for your goals:

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~~CICS Application Server Software for IBM Z | IBM~~

IBM CICS (Customer Information Control System) is a family of mixed language application servers that provide online transaction management and connectivity for applications on IBM mainframe systems under z/OS and z/VSE. CICS family products are designed as middleware and support rapid, high-volume online transaction processing.

~~CICS - Wikipedia~~

IBM® CICS® Transaction Gateway is a connector for enterprise modernization of CICS assets. It empowers various application platforms to incorporate CICS, including Java® servlets, applets, Microsoft® .NET framework based applications, C and COBOL applications.

~~CICS Transaction Gateway - Overview | IBM~~

The CICS Explorer simplifies the development and management of traditional and modern applications and provides an integration point for IBM and third-party tools A wide range of other technical and operational capabilities, including many requirements raised by individual customers and user communities 2011 CICS Transaction Server for z/OS 4.2

~~History of CICS Transaction Server - IBM~~

The IBM CICS Plug-in for Zowe CLI lets you extend bscli to interact with CICS programs and transactions. The plug-in uses the IBM CICS® Management Client Interface (CMCI) API to achieve the interaction with CICS.

~~IBM CICS® Plug-in for Zowe® CLI~~

IBM® CICS® Transaction Server for z/OS®, V5.6 CICS TS V5.6 delivers significant new capabilities to improve the developer experience, including the choice of APIs,

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frameworks, editors, and build tools, while at the same time providing updates in the key areas of security, resilience, and management.

~~IBM CICS Transaction Server for z/OS, V5.6 delivers ...~~

IBM® CICS® Transaction Server is a transaction server that primarily runs on IBM System z® mainframes under IBM z/OS®. It controls the interactions between applications and users (from a small number of users to thousands of them). CICS applications offer high availability and easy scalability.

~~CICS Transaction Server Application Architecture | IBM ...~~

CICS is used by enterprises to provide the services that the world depends on, but you may have never even heard of it before. This course introduces CICS, an unparalleled mixed language application server. We explore what an application server is, what it provides to developers and what distinguishes CICS as a mixed language application server.

~~Introduction to CICS | IBM Redbooks~~

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Abstract In this IBM® Redbooks® publication, we discuss CICS®, which stands for Customer Information Control System. It is a general-purpose transaction processing subsystem for the z/OS® operating system. CICS provides services for running an application online where, users submit requests to run applications simultaneously.

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~~CICS Transaction Server from Start to Finish | IBM Redbooks~~

We've also adopted IBM Event Streams in the solution. It is a high-throughput, fault-tolerant, publish-subscribe technology for building event-driven applications, based upon the Apache Kafka project. Currently three mechanisms are available to transfer data from the mainframe to IBM Event Streams: The Liberty Kafka client running in CICS

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IBM® CICS® Transaction Server (CICS TS) has been available in various guises for over 40 years, and continues to be one of the most widely used pieces of commercial software. This IBM Redbooks® publication helps application architects discover the value of CICS Transaction Server to their business.

~~Architect's Guide to IBM CICS on System z | IBM Redbooks~~

You'll need to download and install CICS Transaction Server for z/OS V5.5 or V5.6, CICS Explorer 5.5 or later, and IBM SDK for Node.js on z/OS, V8 or later. If you haven't got a Node.js application of your own, pick up our sample from the CICS installation directory samples/nodejs/nodejsivp.

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A global leader in delivering mission-critical IBM mainframe software across many categories and platforms for enterprise computing customers. Enterprise-grade solutions across 4 distinct areas: Document Management Delivery, Data Management, Fault Analysis and Testing and Order to Cash Automation.

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In a sentence, CICS is middleware between the operating

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system, in this case IBM z/OS®, and business applications. It can host and manage the user interface, although most customers today use different platforms to provide this interface and simply rely on CICS to provide the business logic.

~~What Makes CICS, a Mixed Language ...~~ IBM Systems Media

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