

IMS regions simplified, clarified and demystified: Part 2

Teleconference – October 15, 2013



Highlights

Topics

- Review Address spaces covered in Part 1
- MSC and ISC
- The what, why and how of the following address spaces:
 - IMS Connect
 - CQS
 - CSL address spaces
 - IMS Repository Server address space

Speaker

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Developed for: System programmers; operations managers; database administrators and managers

Technical level: Basic

With many IMS™ experts at the end of their careers, IMS skills in the industry have been eroding. New IT staff may not have strong mainframe skills. Yet, IMS is still critical to many businesses, and they rely on IBM to help fill the education gap. Maintaining IMS skills also means maintaining IMS instead of replacing it.

Teleconference

Part 1 of this teleconference provided an overview of the IMS online and batch architecture. We covered the what, why and how of the IMS regions, including the CTL region, DBRC, DLISAS, MPRs, BMPs, IFP, JMPs, JBP and IRLM. Join us for Part 2 on IMS regions as we continue the discussion. In this session we will focus on the other IMS address spaces: IMS Connect, CQS, IMS CSL address spaces and more. Other topics include IMS features such as MSC and ISC.

Attendees will gain a good understanding about the different regions in an IMS environment, their purpose, their requirements, and their interactions — essentially “IMS Regions 101.”

Register online right now

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Join us after the teleconference for a live question-and-answer session. This teleconference will also be available for replay after the event.

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