E66   Shared Queues Implementation Considerations
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IMS shared queues support enables multiple IMSs in a parallel sysplex to share a common set of message queues in a coupling facility, minimizing the impact of a single system failure and significantly increasing the capacity of an IMSplex while presenting the user with a single system image.   Introduced in IMS V6, each version of IMS since has enhanced the functionality and management of the shared queues environment. This presentation describes the implementation of shared queues, as well as its benefits and restrictions.