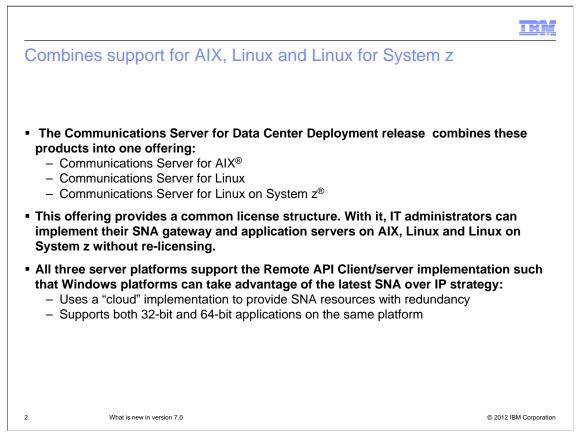
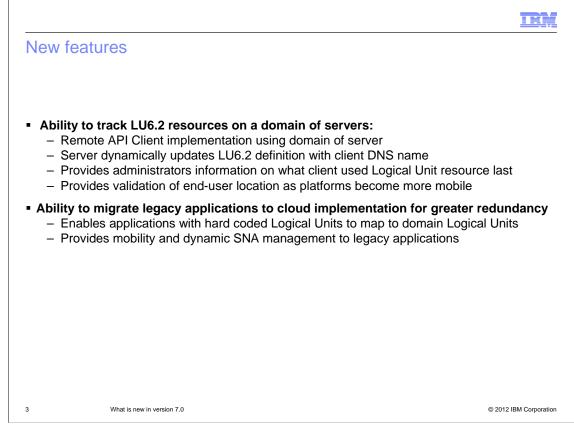


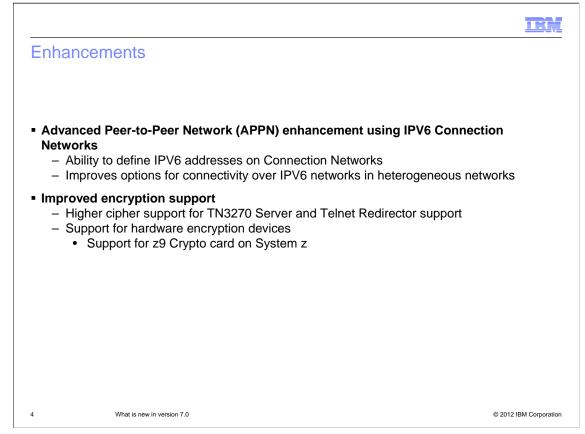
This presentation will discuss the new features provided in version 7.0 of the Communications Server for Data Center Deployment offering.



Communications Server for Data Center Deployment V7 combines the delivery, licensing and support for Communications Server for AIX, Linux and Linux on System z servers. This allows you to choose how to implement SNA connectivity without limitations due to platform synergy. All three server platform offerings support the Remote API Client strategy, which supports Windows platforms that are 32-bit or 64-bit operating systems. The total cost of implementation and management is less because SNA is more centrally located and managed. SNA resources and expertise can remain in the data center, while the applications run, unchanged, in remote locations.



A new feature in Communications Server for Data Center Deployment V7.0 is the ability to track SNA LU6.2 resources dynamically across a mobile network. Another new feature is the ability to integrate legacy SNA applications into a more dynamic and cloud-like solution for SNA connectivity.



Communications Server for Data Center Deployment V7.0 provides an Advanced Peer-to-Peer Network enhancement for support of IPV6 Connection Networks, which allows more versatile options in connectivity and support. It also provides improved encryption support for Telnet server functions, including the use of hardware encryption.

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