Supplemental End User License Agreement

IMPORTANT: READ CAREFULLY

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"Core" means a single, physical, independent chip-level multi-processor regardless of its packaging; such a multiprocessor can be packaged in a single integrated circuit (forming a single-core CPU), or two or more Cores can be combined into a single integrated circuit (forming a multi-core CPU).

"CPU" means a single integrated circuit composed of one or more multiprocessors.

"Server" means a physical piece of hardware, regardless of the number of CPUs or Cores in that physical piece of hardware. A Server may host one or more Virtual Servers.

"Virtual Server" is a mechanism that permits virtual partitioning of a Server so that multiple instances of an operating system or applications can run concurrently.

"Server Instance" means the right to install the Cisco Information Server on a single Server, running on a maximum of one native operating system or one Virtual Server.

"Node" means an instance of CIS v6.1 or above deployed on a Server.

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