

Specific Program Documentation

CA Capacity Management

The CA software program(s) ("CA Software") listed below is provided under the following terms and conditions in addition to any terms and conditions referenced on the CA quote, order form, statement of work, or other mutually agreed ordering document (each a "Transaction Document") under the applicable end user agreement or governing contract (collectively, the "Agreement") entered into by Customer and the CA entity ("CA") through which Customer obtained a license for the CA Software. These terms shall be effective from the effective date of such Transaction Document. Capitalized terms have the meanings ascribed to them herein, or, otherwise, in the Agreement.

Program Name: *CA Capacity Management Products, including CA Capacity Manager, CA Performance Optimizer, CA Virtual Placement Manager, CA Current State Reporting, CA Capacity Management and Reporting Suite, CA Capacity and Performance Suite, CA Virtual Placement Package, CA Capacity Management Solution Kit for BMC, CA Capacity Management Solution Kit for HP Operations, CA Capacity Management Solution Kit for HP PERFORMANCE CENTER & LOADRUNNER, CA Capacity Management Solution Kit for SAP, CA Capacity Management Solution Kit for TIVOLI, CA Capacity Management Solution Kit for VMWARE, CA Capacity Management Custom data adaptor Run Time and CA Capacity Management Custom data adaptor Software Development Kit, CA Capacity Management Solution Kit for Microsoft SCOM.*

1. DEFINITIONS.

- "CPU" is the specialized integrated circuit that executes binary programs and performs most logical functions or calculations. One physical CPU may have up to eighteen (18) processing cores.
- "Engine" means, in a mainframe, a single activated core in a complex of many cores. Specialty engines are processors that can help users expand the use of the mainframe for new workloads. An engine is a processor or portion of a program that determines how the program manages and manipulates data. In an engine based license, every mainframe engine on which a Linux Mainframe Program will be deployed must be licensed, regardless of whether the Program will be deployed on a Linux-dedicated mainframe engine (generally referred to as an IFL engine or environment) or on all or part of a general-purpose workload mainframe engine (generally referred to as a non-IFL engine or environment). Each Linux Mainframe Program must be licensed for use on the Linux operating system on the mainframe.
- "Named User" means a specific individual or device designated by Customer to use or is managed by CA Executive Insight for Service Assurance as specified in the Documentation. A non-human operated device or process is counted as a Named User if such device requires unique identification to CA Executive Insight for Service Assurance (i.e., its own access credentials).
- "Physical Socket" means an electrical component attached to a printed circuit board ("PCB") that electrically interconnects a central processing unit ("CPU") and PCB.
- "Site" means a data center comprised of one or more CPUs conforming to the following conditions: two or more CPUs will be considered part of the same Site if (i) the CPUs are located in a single building, (ii) each CPU shares access to data storage and peripheral devices with one or more of the other CPUs without requiring any programming interface to another CPU, and (iii) the CPUs function as a data processing facility under common data processing operations supervision. Use of the CA Software on two or more CPUs will be considered multiple and separate Sites if all of the foregoing conditions of a single Site are not satisfied, regardless of (i) whether they occupy different floors or locations in the same building or share the same mailing location address, or (ii) the extent to which the CPUs are integrated within a network or serve a functional role as part of a larger data processing organization.
- "Terabyte" (TB) means a unit of computer memory or data storage capacity equal to 1,024 Gigabytes (GB).
- "User" means a single person listed in any Customer directory or network storage location whose access and use rights can be authenticated, authorized, or administered by the CA Software.

2. USE RIGHTS AND LIMITATIONS.

- Authorized Use Limitation.

- Customer may use CA Capacity Manager, CA Performance Optimizer, CA Virtual Placement Manager, CA Current State Reporting, CA Capacity Management and Reporting Suite, CA Capacity and Performance Suite and CA Virtual Placement Package for the number of Physical Sockets set forth in the Transaction Document, or, in a mainframe, for the number of Engines set forth in the Transaction Document.
 - CA Capacity Management and Reporting Suite consists of the following products: CA Current State Reporting and CA Capacity Manager.
 - CA Capacity and Performance Suite consists of the following products: CA Current State Reporting, CA Capacity Manager, and CA Performance Optimizer.
 - CA Virtual Placement Package consists of the following products: CA Virtual Placement Manager, CA Current State Reporting.
- Customer may use CA Capacity Management Solution Kit for BMC, CA Capacity Management Solution Kit for HP Operations, CA Capacity Management Solution Kit for Microsoft SCOM, CA Capacity Management Solution Kit for HP PERFORMANCE CENTER & LOADRUNNER, CA Capacity Management Solution Kit for SAP, CA Capacity Management Solution Kit for TIVOLI, CA Capacity Management Solution Kit for VMWARE, CA Capacity Management Custom data adaptor Run Time, and CA Capacity Management Custom data adaptor Software Development Kit at the Sites set forth and identified in the Transaction Document.
 - Customer is granted the right to deploy the CA Software identified in the Transaction Document as licensed by a Site license at the Sites with the addresses listed in the Transaction Document. Customer may change and amend the addresses of the Sites by notice to CA providing that the total number of Sites listed does not exceed the number listed in the Transaction Document.
- When the CA Software is used to control access to multiple machines (physical and virtual), each such use of the CA Software shall be counted for the purposes of determining the Authorized Use Limitation. A “virtual” PC or server environment is created where virtual machine technology (which applies to both client and server hardware) is used to enable multiple instances of an operating system(s) to run on a single computer simultaneously.

3. THIRD PARTY INFORMATION AND TERMS.

Any required third-party software license terms are incorporated by this reference and are set forth in online documentation for the CA Software.

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