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For purposes of this Document, the Licensed Software is: Access

1. ADDITIONAL DEFINITIONS.

   "Cloud Service Provider" means the third-party entity into whose hosted environment You have chosen to deploy Your Licensed Software entitlement.

   "Cloud Service Provider Environment" means the cloud computing environment maintained by the Cloud Service Provider or its subcontractors.

   "Cold Disaster Recovery Equipment" means a server and/or processor or device on which the Licensed Software may be installed and configured under a Cold Disaster Recovery License, and which is not production use servicing transactions or requiring workloads during periods of Your normal internal business operations.

   "Core" means a functional unit on a processor that reads, interprets, and executes computer instructions, including instructions from the Licensed Software. A multi-core processor is a single computing component with two or more independent Cores. The instructions are ordinary CPU instructions such as add, move data, and branch, but the multiple Cores can run multiple instructions at the same time.

   "Disaster" means an unforeseen occurrence causing the operation of the applicable systems on which the Licensed Software is used for Production Use, or the Licensed Software installed on such systems, to be substantially impeded or prevented, which occurrence may include but is not limited to fires, earthquakes, floods and computer viruses.

   "Failover Readiness Testing" means testing of the procedures for transferring Your production operation from one server to another.

   "Gigabyte" or "GB" is defined as the total aggregate amount of uncompressed data storage capacity and/or computer memory that is managed by the software. One Gigabyte is equal to 1,073,741,824 bytes of data.

   "Production Use" means any functional operation of the Licensed Software in support of Your normal business operations (such as normal productive use and pre-production testing other than Failover Readiness Testing).

   "Server" is defined as a physical individual computer, acting as a service or resource provider to client computers by sharing the resources within the network infrastructure. The server’s tier is determined by the total number of physical CPUs (occupied processor sockets) which are installed on the server. A Server can run server software for other computers or devices.

   "Terabyte" or "TB" is defined as the total aggregate amount of uncompressed data storage capacity and/or computer memory that is managed by the software. One Terabyte is equal to 1,024 gigabytes of data.

   "Testing Day" means a period of twenty-four (24) consecutive hours, or any lesser portion of such twenty-four (24) hour period.

2. USE RIGHTS AND LIMITATIONS.
2.1 **General Rights.** For all Licensed Software, You may use the number of licensed Cores of the Licensed Software and/or the number of licensed Terabytes and/or the number of Gigabytes of the Licensed Software per the terms contained in the License Agreement and according to the Use Level limitations specified in the License Instrument for the licenses which You have purchased in accordance with the terms of this Section.

2.2 **Per Core Licensing Details.** In the event Licensed Software is licensed on a per Core basis, the following shall apply:

2.2.1 **Physical Server Licensing:** All Cores that are visible to Licensed Software require a license. Cores disabled at the kernel level do not require licenses.

2.2.2 **Virtual Server or Cloud Service Provider Environment Licensing:** To determine the number of Cores that require a license in a virtual server or Cloud Service Provider Environment, You must determine the number of virtual Cores assigned to all virtual machines ("VMs") by the guest OSLicenses of Licensed Software are required to cover the number of virtual Cores required based on the ratio in the table below.

<table>
<thead>
<tr>
<th>Core Ratio</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>2:1</td>
<td>For every set of two (2) virtual Cores that is visible to Licensed Software, You must license one Core of Licensed Software. For illustrative purposes only, eight (8) vCPU requires a license of four (4) Cores of Licensed Software.</td>
</tr>
</tbody>
</table>

2.3 **Per Terabyte Licensing Details.** In the event Licensed Software is licensed on a per Terabyte basis, the following shall apply:

2.3.1 Usage shall be limited to the storage capacity to Core ratio specified below for the applicable license tier for the Licensed Software as specified in the License Instrument.

2.3.2 Licensed Software may be licensed in the following tiers:

2.3.2.1 **"Premium"** tier means a license to use the number of licensed Terabytes of the Licensed Software within the storage capacity to Core ratio equal to or less than 4TB per Core. The 4TB per Core limit includes TBs across all Access domains.

2.3.2.2 **"Standard"** tier means a license to use the number of licensed Terabytes of the Licensed Software within the storage capacity to Core ratio equal to or less than 25 TB per Core but greater than 4TB per Core. The 4TB to 25 TB per Core range includes TBs across all Access domains.

2.3.2.3 **"Basic"** tier means a license to use the number of licensed Terabytes of the Licensed Software within the storage capacity to Core ratio which is greater than 25 TB per Core. The 25 TB per Core minimum includes TBs across all Access domains.

<table>
<thead>
<tr>
<th>Tier</th>
<th>Definitions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Premium</td>
<td>&lt;=4TB/Core</td>
</tr>
<tr>
<td>Standard</td>
<td>&gt;4TB/Core and &lt;=25TB/Core</td>
</tr>
<tr>
<td>Basic</td>
<td>&gt;25TB/Core</td>
</tr>
</tbody>
</table>

For illustrative purposes only, if the Licensed Software is deployed on a two (2) node cluster where each node contains sixteen (16) Cores that are visible to the Licensed Software and each node contains one hundred (100) TB of raw storage visible to the Licensed Software,
the total number of Cores is thirty-two (32). The total amount of storage is two hundred (200) TB. The storage capacity to Core ratio is 200 TB / 32 Cores, or 6.25. In this scenario, two hundred (200) TB of Licensed Software is licensed under the Standard tier.

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