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# Additional License Authorizations

For RM/COBOL software products

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## Products covered

Products	E-LTU or E-Media available *	Non-production software class **	Term License Non-production software class (if available)
Relativity Data Manager	Yes	Class 2	Class 2
Relativity Data Server	Yes	Class 2	Class 2
Relativity DBA	Yes	Class 2	Class 2
Relativity Designer	Yes	Class 2	Class 2
RM/COBOL Deployment System	Yes	Class 2	Class 2
RM/COBOL Development System	Yes	Class 2	Class 2
RM/COBOL Runtime System (all variants)	Yes	Class 2	Class 2
RM/COBOL SDK	Yes	Class 2	Class 2
RM/InfoExpress Server	Yes	Class 2	Class 2
WOW Extensions	Yes	Class 2	Class 2
Xcentrisity Business Information Server (all variants)	Yes	Class 2	Class 2
XML Extensions	Yes	Class 2	Class 2

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## Definitions

Term	Definition
Batch Processing	Means the execution of one or more tasks, transactions or programs by a computer system without the continuous interaction of the end user with the Licensed Software for the entire period during which each such task, transaction or program is being executed by the system. Batch processing includes situations where a queue of jobs is processed as resources become available and is in contrast to transaction or interactive processing.
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Container	Means an isolated user-space instance created using operating-system-level virtualization, also known as containerization. A program running inside a Container whether standalone or using an orchestration technology, can only see the resources and devices assigned to the Container. Examples of such container technologies include Docker and podman and examples of orchestrators include Kubernetes and Open Shift.

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Term	Definition
Core	Means a physical (not virtual) subunit within a CPU on a single chip that handles the main computational activities of a computer. A CPU may have one or more Cores and therefore be a "Multicore CPU" if it has more than one Core.
CPU or Central Processing Unit	Means a data processing unit, normally identified with a single microchip mounted on a single circuit board and can comprise several Cores.
E-LTU and E-Media	Means products which are electronically delivered only, and as such any reference to FOB Destination or delivery methods that are stated on your purchase order other than electronic shall be null and void with respect to these E-LTU or E-Media products.
Hard Partitioning	Means using hard physical partitioning to physically segment a single larger server or machine into separate and distinct smaller systems where each separate system acts as a physically independent, self-contained server or machine with its own CPUs, operating system, separate boot area, memory, input/output subsystem and network resources (each known as a "Hard Partition"). Examples of Hard Partitioning methods include: Dynamic System Domains (DSD) -- enabled by Dynamic Reconfiguration (DR), Solaris Zones (also known as Solaris Containers, capped Zones/Containers only), LPAR (adds DLPAR with AIX 5.2), Micro-Partitions (capped partitions only), vPar, nPar, Integrity Virtual Machine (capped partitions only), Secure Resource Partitions (capped partitions only), and Fujitsu's PPAR.
Named User	Means a single user that has been authorized by Licensee to use the Licensed Software.
Platform	Means a hardware chipset (e.g., PA-RISC, Itanium, x86, or SPARC) and operating system (e.g., Windows, Linux, Solaris, AIX, or HP-UX) combination.
Soft Partitioning	Means using an operating system resource manager to segment and limit the number of Cores, CPUs, or other processing devices utilized by the Licensed Software by creating areas where processor resources are allocated and limited within the same operating system (each such area known as a "Soft Partition"). Examples of such Soft Partitioning include: Solaris 9 Resource Containers, AIX Workload Manager, HP Process Resource Manager, Affinity Management, Oracle VM, and VMware.
Virtual Machine	Means a software implementation that can run its own operating system and execute programs like a physical machine where the software running inside the virtual machine is limited to the resources and abstractions provided by the virtual machine.

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