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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)
MF-Artix (all variants)	Yes	Class 2	Class 2
MF-Orbacus (all variants)	Yes	Class 2	Class 2
MF-Orbix (all variants)	Yes	Class 2	Class 2
Micro Focus Add-on for Cloud, Containers and Virtual Environments	Yes	Class 2	Class 2
Micro Focus Add-on for REST	Yes	Class 2	Class 2
OpenFusion (all variants)	Yes	Class 2	Class 2
VisiBroker (all variants)	Yes	Class 2	Class 2
VisiBroker-RT (all variants)	Yes	Class 2	Class 2
VisiExchange	Yes	Class 2	Class 2
VisiNotify	Yes	Class 2	Class 2
VisiSecure	Yes	Class 2	Class 2
VisiTransact	Yes	Class 2	Class 2
Xtradyne (all variants)	Yes	Class 2	Class 2

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Term	Definition
Container	Means an isolated user-space instance created using operating-system-level virtualization, also known as containerization. A program running inside a Container can only see the resources and devices assigned to the Container.
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.
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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.
Process	Means any automated process that is not initiated by a Client Device or a Non-Human Operated Device and includes, without limitation, automated controls and background jobs.
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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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```
LifespanPolicyValue.PERSISTENT;RequestProcessingPolicyValue.USE_SERVANT_MANAGER;RequestProcessingPolicyValue.USE_DEFAULT_SERVANT.
```

A Client shall not call the `impl_is_ready` or `setServerName` methods on the Basic Object Adapter. A Client cannot be registered with the Orbix Daemon.

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Micro Focus Add-on for REST

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LifespanPolicyValue.PERSISTENT;  
RequestProcessingPolicyValue.USE_SERVANT_MANAGER;  
RequestProcessingPolicyValue.USE_DEFAULT_SERVANT
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