Responsiv Unity ILMT Server Module Annual Subscription

Product Description - RA00067

Product Descriptions (PD) describe what to expect from a Responsiv product and are identified by the product number and an effective date. A product description provides the definitive description of a product and its entitlement, which supersedes any and all descriptions, marketing information, presentations, or other expectations that might have been communicated or assumed about the product.

This product is subject to the terms in the Responsiv Software Product Licence - RL0001N

Product description for purchases of entitlements after August 2020

This document supersedes v0-0 of this product description.

Product Number	RA00067
Product Name	Responsiv Unity ILMT Server Module Annual Subscription
Product Description	Responsiv Unity module incorporating IBM Licence Metric Tool (ILMT) pre- installed and pre-configured. Designed to be installed as part of the Responsiv Unity platform or as a standalone module. Due to the requirements of ILMT, the Module is deployed using RHEL as the base OS and is designed to monitor IBM licences within the client environment.
Product Summary	This product installs a complete ILMT server to support the accurate reporting of installed IBM PA software within a client infrastructure. Customers remain responsible for the installation of clients on all qualifying servers and connecting these to the server. Customers are also responsible for assuring the quality of reporting to IBM in line with their contractual PA commitments
Limited Use Right	Entitlement to use Responsiv products and services is provided under the terms of your transaction agreement and the terms and conditions of that agreement.
	An active subscription is required to operate the software entitlement. Software will be made unavailable to you if subscriptions are not renewed to run consecutively.
	Capacity based licences require an entitlement for each unit that you wish to add to the capacity.
	Time bound or term agreements require an entitlement for sufficient capacity to be active at the time of use.
Entitlement Type	Term Subscription based on Instance-Years
Bundled Programs – Terms of Use	Licensee is authorized to install and use the Bundled Programs identified below. A Bundled Program may be accompanied by license terms, and those terms, if any, apply to Licensee's use of that Bundled Program. In the event of conflict, the terms in this Product Description supersede the Bundled Program's terms. The Principal Program and any Bundled Programs are all part of the Program, as a whole. Therefore, Licensee must obtain sufficient entitlements to the Program, as a whole, to cover Licensee's installation and use of all of the Bundled Programs, unless



Responsiv Product Description

	separate entitlements are provided within this License Information document.
	For example, if this Program were licensed on a core basis (processor or virtual core) and Licensee were to install the Principal Program and a Bundled Program on a 2-core machine (physical or virtual), Licensee would be required to obtain 4-core entitlements to the Program.
Bundled Programs	None
Supporting Programs – Terms of Use	Licensee is authorized to install and use the Supporting Programs identified below. Licensee is authorized to install and use such Supporting Programs only to support Licensee's use of the Principal Program under this Agreement. The phrase "to support Licensee's use" would only include those uses that are necessary or otherwise directly related to a licensed use of the Principal Program or another Supporting Program. The Supporting Programs may not be used for any other purpose. A Supporting Program may be accompanied by license terms, and those terms, if any, apply to Licensee's use of that Supporting Program. In the event of conflict, the terms in this License Information document supersede the Supporting Program's terms. Licensee can deploy capacity up to the same quantity as the Principal Program
	For example, if this Program were licensed on a core basis (processor or virtual core) and Licensee were to purchase and install the Principal Program on a 2-core machine (physical or virtual) then the Supporting Program could be installed on a 2 core machine to support the use of the Principal Program without further cost.
Supporting Programs	None
Separately Licensed Code – Terms of Use	Responsiv may from time-to-time release "Extenders" for this product. Each extender will add a new feature or function and is licenced separately from this product. In such cases the capacity of entitlement for the separately licenced code must be calculated using the same metric as this product, and must be sufficient to match the capacity of this product.
	For example, if this Program were licensed on a core (processor or virtual core) basis and Licensee were to purchase and install the Principal Program
	on a 4-core machine (physical or virtual) then Licensee would be required to obtain 4-core entitlements to the separately licenced code, "Extender" if they wished to benefit from this code.
Redistributable	obtain 4-core entitlements to the separately licenced code, "Extender" if
Redistributable Source code and sample materials	obtain 4-core entitlements to the separately licenced code, "Extender" if they wished to benefit from this code.
Source code and sample	obtain 4-core entitlements to the separately licenced code, "Extender" if they wished to benefit from this code. This product is not redistributable. Any source code or sample materials provided with this product or in
Source code and sample materials	obtain 4-core entitlements to the separately licenced code, "Extender" if they wished to benefit from this code. This product is not redistributable. Any source code or sample materials provided with this product or in relation to this product are provided as-is. This product is supplied with a Red Hat Enterprise Linux (RHEL) operating
Source code and sample materials Third party Operating Systems	obtain 4-core entitlements to the separately licenced code, "Extender" if they wished to benefit from this code. This product is not redistributable. Any source code or sample materials provided with this product or in relation to this product are provided as-is. This product is supplied with a Red Hat Enterprise Linux (RHEL) operating system.
Source code and sample materials Third party Operating Systems	obtain 4-core entitlements to the separately licenced code, "Extender" if they wished to benefit from this code. This product is not redistributable. Any source code or sample materials provided with this product or in relation to this product are provided as-is. This product is supplied with a Red Hat Enterprise Linux (RHEL) operating system. This product is available for installation on the following platforms



Responsiv Product Description

Third party data and services	This product does not include this feature.
Support	Purchasing subscriptions or other entitlement to this product includes a coterm entitlement to "RA001EG Responsiv Unity Support and Subscription Annual Subscription". Please refer to the product description for that product for details.
Product Release Schedule	Responsiv Solutions does not commit to future development or support beyond our contractual obligations.
	Responsiv Unity software is our strategic platform and as such it is continually developed and maintained. Our release schedule for planning purposes is:
	Major Releases
	We expect to release a new major version of the product annually. This will roll-up any patches released since the last major release.
	Patches
	Patches are released as they are identified and developed. Patches are required to be applied in order. Patches are not intended to add to the features or capabilities of the platform/product. Patches are categorised into:
	 Security – Patch specifically or including for a security flaw or weakness. Critical – Patch that will be requested by support to be applied before attempting to resolve a problem. Optional – Nice to have fixes.
	Extenders
	Extenders are released as they become available. They extend the function or capability of an existing Responsiv Unity module and are optional. Extenders may be rolled into future releases at our sole discretion.
	Toolkits
	Toolkits are provided to help you write code for Responsiv Unity Modules that can take better advantage of the platform. They are "developer time" assets and provided as-is. Not all Responsiv Unity products have toolkits.
Available Formats	Remote Deployment package (Linux) ZIP
Scaling and Performance	Add instances to increase capacity where IBM software is installed on separate, segregated environments. Use clustered deployment for resilience.

