

Entuity® Network Analytics (ENA) for BMC TrueSight Operations Management v18.0 Patch Notification

September 4th 2020



Technical Bulletin September 4, 2020 Version 2020.09.04

We are pleased to confirm the availability of **patch P05** for **ENA v18.0**, which has now been certified for customer use; further details of the benefits to be gained from this patch are set out in the table below.

Latest Patch Details

Improvements and Fixes

Functional Area	Platform(s)	Description
Maps - General	All	Fixed an issue whereby map link colors were not displayed.

Notes

This patch P05 is an accompaniment to v18.0 patch P04. Patch P04 should not be applied in isolation without P05.

ENA is supplied with the RSSO client version 20.02.00. Your RSSO client version should not be greater than the RSSO server version. Please contact Entuity support if your RSSO server version is less than 20.x in order to obtain a compatible RSSO client.

Please refer to the <u>Knowledge Base</u> on the ENA Help Center for help and information on functionality added in this patch.

Entuity recommends that all servers in a multi-server configuration run the same patch version.

Downloading Patches

Patches for all supported platforms are available from the Entuity FTP site (<u>ftp.entuity.com/</u>), and the Product Downloads section of the BMC Support Central site (<u>https://www.bmc.com/support/support-central.html</u>).

The Entuity FTP site is arranged into separate directories for each version, operating platform and patch number. Each directory also includes a readme file and any other relevant documents, including checksums, which you are advised to verify before applying each patch. Patches must always be applied via the Patch Installer, which will ensure they are applied in a consistent and reliable manner.

Access to the BMC patches on the Entuity FTP site requires a valid username and password that can be obtained from BMC Support. For added security, the FTP site requires connection via SFTP.

©2020 Entuity Ltd, All rights reserved.