

Product Revision Information for TITAN

Jenő Balaskó, Ádám Knapp

Version 11.2.0, 2026-05-20

Table of Contents

| | |
|--|---|
| 1. Product Revision..... | 1 |
| 1.1. Product | 1 |
| 1.2. Subordinate product release | 1 |
| 1.3. Affected documents | 2 |
| 2. Reason for revision | 4 |
| 2.1. Implementations Proposals | 4 |
| 2.2. Change Requests | 4 |
| 2.3. Exemption Requests | 4 |
| 2.4. Trouble Reports | 4 |

Chapter 1. Product Revision

1.1. Product

| Old Product number | Old Rev | New Product Number | New Rev | Function designation |
|--------------------|---------|--------------------|---------|----------------------|
| 11.1.0 | 11.1.0 | 11.2.0 | 11.2.0 | TTCN-3 Executor |
| 11.0.0 | 11.0.0 | 11.1.0 | 11.1.0 | TTCN-3 Executor |
| 10.1.2 | 10.1.2 | 11.0.0 | 11.0.0 | TTCN-3 Executor |
| 10.1.1 | 10.1.1 | 10.1.2 | 10.1.2 | TTCN-3 Executor |
| 10.1.0 | 10.1.0 | 10.1.1 | 10.1.1 | TTCN-3 Executor |
| 10.0.0 | 10.0.0 | 10.1.0 | 10.1.0 | TTCN-3 Executor |
| 9.0.0 | 9.0.0 | 10.0.0 | 10.0.0 | TTCN-3 Executor |
| 8.3.0 | 8.3.0 | 9.0.0 | 9.0.0 | TTCN-3 Executor |
| 8.2.0 | 8.2.0 | 8.3.0 | 8.3.0 | TTCN-3 Executor |
| 8.1.0 | 8.1.0 | 8.2.0 | 8.2.0 | TTCN-3 Executor |
| 8.0.0 | 8.0.0 | 8.1.0 | 8.1.0 | TTCN-3 Executor |
| 7.2.2 | 7.2.2 | 8.0.0 | 8.0.0 | TTCN-3 Executor |
| 7.2.1 | 7.2.1 | 7.2.2 | 7.2.2 | TTCN-3 Executor |
| 7/CAX 105 7730 R2A | 7.2.0 | 7.2.1 | 7.2.1 | TTCN-3 Executor |
| CRL 113 200/7 R1A | 7.1.0 | 7/CAX 105 7730 R2A | 7.2.0 | TTCN-3 Executor |

This release is done to deliver updated and improved TTCN related products to all customers within and outside Ericsson.

1.2. Subordinate product release

Legend: R = Revised, N = New, C = Cancelled, E = Equal

| Name | Product | Old R-State | New R-State | Status |
|----------------------------|--------------------|---------------|---------------|--------|
| Titan | CRL 113 200 | /7 R2C | 8/ R1A | R |
| Editline Library (libedit) | 2/CAX 105 4373 | | R1A | E |
| GNU C Library (glibc) | 22/CAX 105 3195 | | R1A | E |
| LibXML2 | 8/CAX 105 3282 | | R1A | E |

| Name | Product | Old R-State | New R-State | Status |
|----------------|----------------|-------------|-------------|--------|
| Cygwin | 1/CAX 105 3757 | | R1A | E |
| Latest OpenSSL | CNL 113 897 | | R1A | E |

1.3. Affected documents

Important note: **The documents are available via the hyperlinks.**

Legend: R = Revised, N = New, C = Cancelled, E = Equal

| Name | Old Revision | New Revision | |
|--|--------------|--------------|---|
| Release Notes for TITAN TTCN-3 Test Executor | 11.1.0 | 11.2.0 | R |
| Installation guide for TITAN TTCN-3 Test Executor | 11.1.0 | 11.2.0 | R |
| Installation Guide for TITAN Designer and TITAN Executor for the Eclipse IDE | 11.1.0 | 11.2.0 | R |
| User Guide for TITAN | 11.1.0 | 11.2.0 | R |
| Programmers Technical Reference for TITAN TTCN-3 Test Executor | 11.1.0 | 11.2.0 | R |
| User Guide for the TITAN Designer for the Eclipse IDE | 11.1.0 | 11.2.0 | R |
| User Guide for the TITAN Executor for the Eclipse IDE | 11.1.0 | 11.2.0 | R |
| API Technical Reference for TITAN TTCN-3 Test Executor | 11.1.0 | 11.2.0 | R |
| Titan Executor API user guide | 11.1.0 | 11.2.0 | R |
| Programmers Tech. Reference Guide for Titanium | 11.1.0 | 11.2.0 | R |
| Programmers Tech. Reference Guide for the Java Codegenerator | 11.1.0 | 11.2.0 | R |

| Name | Old Revision | New Revision | |
|--|---------------------|---------------------|---|
| Titanium Refactoring Description | 11.1.0 | 11.2.0 | R |
| Titanium Description | 11.1.0 | 11.2.0 | R |
| Statement of Compliance for Eclipse Titan | 11.1.0 | 11.2.0 | R |
| Statement of Compliance for use of XML schema in Eclipse Titan | 11.1.0 | 11.2.0 | R |
| User Guide for TITAN Standalone ASN.1 Encoder | 11.1.0 | 11.2.0 | N |

Chapter 2. Reason for revision

2.1. Implementations Proposals

See embedded document for details.

2.2. Change Requests

See embedded document for details.

2.3. Exemption Requests

2.4. Trouble Reports

2.4.1. Implemented Trouble Reports

See embedded document for details.

2.4.2. Not Implemented Trouble Reports

2.4.3. Embedded slide with details