

Step 1: Change Release Note file name

M2_C1_DC_VC1_BSW_04_Eaton_SW_Release_Note >> M2_C1_DC_VC1_BSW_05_Eaton_SW_Release_Note
Change everywhere - for example (BSW_04 to BSW_05)

Q-

How many types of release?

3 Types

formal – all doc give user ITP, ITR, application doc VNV doc, utr, utp, cpld stack -

test build – stack, release note, acceptance test log, MemMap ITR, ITP, user manual, test logs

hotfix – ITP, ITR, Test acceptance, Release note, stack uses, log

Step 2: Header

Change release date, release name

Step 3: Description

Step 4: Delivered File

Q-

Which file will be delivered who decided?

Who will give Test Log/test report file? Vnv -Nandkishor/

Who will give testing result? Vnv

When will we give comment in comment section?

Step 5: Exception

Step 6: Module change log

1. First copy last 4 column and paste in the last column for update latest change

Update site Version	SW Version	Maturity	Changes since M2_C1_DC_VC1_BSW_04_31_Jan_2022 software Release
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Change since M2_C1_DC_VC1_BSW_04_10_Jan_2022 to M2_C1_DC_VC1_BSW_05_31_Jan_2022

Note: 31_jan_2022 is release date

2. Now change in **Description** B column
Replace all description with No Change
3. Now update all change in description according to Module wise
4. **Q-** What is Maturity when it will be change
Owner will give input...

Limitations

Validation Metrics

- Take input from VNV team for ITR test cases remains and corrected
- Change this table

Module Name	ITR Test Cases	ITR Test OK	ITR Test partially OK	ITR Test NOK	ITR Test NR (not realized)	Conformity Test Ok / (Tests realized)	Coverage Tests realized / Sum of tests
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Fill this data from ITR file in Test result sheet

Resource utilization Matric

1. CPU load & System load

Take input from Acceptance test report

Change – sw(VC1) min CPU1, max cpu1

Sw(VC1) Min CPU2 Max CPU2

2. Memories consumption

Change in **Flash Code consumption (Bytes)**

Take input from Memory Map

For Flash Code

Application Header
Application

For flash Calib

Calibrations Header
Calibrations ROM

3. Stack consumption

Take input from VNV team

For cpu2 and CPU 2

Change in Stack CPU1 consumption (Bytes)

4. RAM

Change in RAM consumption (Bytes)

Teke input from MenMap

CPU0_Stack
CPU1_Stack
cRAM0_Data
Calibrations CRAM
EIM_Free_RAM
iRAM_R_APP_PAT
iRAM_R_Session_Id
iRAM_R_ResetFlag
Retention RAM

Add All 5 row and fill sum of 5 rows

5. NVRAM

Ask to Divya

Any update or new block added?

How to create Review screen

1. Login <http://unipro.kpit.com/>
2. Select project name –

The screenshot displays the UniPro web application interface. At the top, there is a navigation bar with the UniPro logo and several menu items: Project Setup, Project Planning, Project Execution, Project Tracking, M&C Report, Time Log, Metrics, and PC CheckList. The Project Execution menu is currently selected, and a dropdown menu is visible. This dropdown menu contains the following options: Store Management, Review Management, Screen Management, Change Management, Release Management, and Tracker. The Review Management option is highlighted, and a sub-menu is displayed to its right. This sub-menu contains three options: Browse/Update Reviews, Add Review, and Browse/Update Review Checklist. On the left side of the interface, there is a section titled 'My Inbox Summary' which lists four categories: Change Management (0 Open), Screen Management (0 Open), Action Items (0 Open), and Review Management (0 Open). The Project Home Page is visible in the background.

3.

Review Details

Uniphase: Software

Cycle:

Reviewer(s): Select Resource Name(s)

Comments:

Planned Completion Date: dd-MMM-yy

Review Details - Files to be Reviewed

Attach File

Select	File Name	Version No.	Repository Path	Remove
Choose File No file chosen				✖
Choose File No file chosen				✖

Review Details - Self Review

Checklist Name: A2L Checklist

4.

5. Uniphase – Software (Always)

5.1. Cycle – cycle created by Project Manager

5.2. Reviewers – Ask to PM

5.3. Planned completion Date – in most case current date

6. If u have required to give multiple docs, then u can use Attach file

6.1. For stack give git link in txt file.

6.2. For another file (MemMap, acceptance) u can give git link.

7. In checklist Name

Build Review Checklist (Always select)

8. Category

Whatever file you want to give for review (Integrated stack, ITP, ITR, User Manual)

Choose Yes

Which file has not for review then select N/A.?

Then submit screen review.

Thank you