

Minimum Viable Product Sign-off

Project	Project Description	Date Submitted	Prepared By
Performance Testing Dashboard	Internal tool support performance testing of Validation Service Team in ETI1 Department of RBVH	03/27/2017	Quan Nguyen

The Minimum Viable Product (MVP) release of Project Performance Testing Dashboard describe above has been reviewed against in the prescribed requirements and plan. Based on the requirements, the MVP release of the product is accepted as completed.

1. Functionalities

Functionality Name	In or Out at Planning	In or Out at Release Sign-off	Priority	Issues
Test Management	In	In	H	Update module to detect script types/Override parameters
Report Management	In	In	H	Statistic data is not processes
Distributed Testing	In	In	H	N/A
Real-time	In	In	M	N/A
Authorization	In	In	M	Authorization is still basic

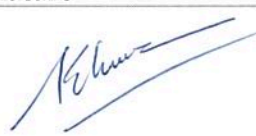
2. Testing results

System Testing as planned has been conducted. The MVP release test cases covered core scenarios was passed and usable. Pagination will not be supported on this release.

3. Documentation

Achieved Criteria	MVP is version that covered all the requirements of Customers. It features new update to Test Management: Script type detect, Override parameters, distributed testing. Reports are shown and run real-time. Authorization is another requirements that cover the human resource management for the business at BOSCH.
Was the client satisfied with the release results?	YES
Does the product/service do what the client said it would do?	YES
Does the product/service do what the project team said it would do?	YES

4. Sign-off

	Name	Signature	Date
Executive Sponsor	GrM - Nguyen Huu Khiem(RBVH/ETI1)		27 - Mar - 2017