Mobeon Internal

Approved: Magnus Björkman	No: 1/BTS-SWU0044 Uen

Copyright Mobeon AB All rights reserved	Author: Kenneth Selin Title: BTS – Application and Media Content Manager	Version: A Date: 2006-12-05	1/3

BTS – Application and Media Content Package Manager

Content

History

Version	Date	Adjustments	Signum
A	2006-12-05	First revision	MMAWI

1   Introduction

This document describes basic test information for Application and Media Content Package Manager (AMCPM). It documents the test tools needed, how to set up the environment for various tests, and the procedure for testing. It also specifies the test cases for basic test.

After reading this document, you will know how to set up, execute and document a basic test for this product.

Note: if you choose to renumber the test cases in this document, you will need to renumber also the test cases in the BTR accordingly.

2   Test Tools

Since there are no manual test cases (only automated) in the AMCPM basic tests, there is no need for any test tools.

3   Test Environment

Intentionally left blank

4   Test Execution

This section specifies how to execute the AMCPM basic tests.

4.1 Automated Test Cases

4.1.1   Test Areas

Intentionally left blank

4.1.2   Test Documentation

The test cases can be printed on the console by issuing the following unix command in the `/vobs/ipms/mas/amcpm/test` location

```
# egrep "TC[0-9]" bts.sh
```

4.1.3   Test Location

The automated test cases can be found here:

```
/vobs/ipms/mas/amcpm/test
```

4.1.4   Execute Tests

Run the shellscript *bts.sh.*

For every passed test case the "TC.x.y.z passed" is printed to the shell.

For every failed test case the "TC.x.y.z failed" is printed to the shell.

5   Test Cases

There are no manual test cases for the AMCPM. All basic tests are automated.

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6 Reporting Test Results

The test results are printed to stdout when executing the test cases. For each release, a summarized result is documented in [1]

7 References

[1] BTR – AMCPM
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8 Terminology

Term   Explanation