Specification Information Note
WAP-249_102-PPGService-20011009-a
Version 09-Oct-2001

for

Wireless Application Protocol
WAP-249-PPGService-20010713-a
Push Proxy Gateway Service
Version 13-Jul-2001

This document is available online in PDF format at http://www.wapforum.org/.

Known problems associated with this document are published at http://www.wapforum.org/.

Comments regarding this document can be submitted to the WAP Forum™ in the manner published at http://www.wapforum.org/.

Contents

1. Scope

This document provides changes and corrections to the following document files:

- WAP-249-PPGService-20010713-a

It includes changes from the following change requests:

- CR-PPG-20001019-ERICSSON-1

2. Notation

In the subsections describing the changes new text is <u>underlined</u>. Removed text has ~~strikethrough~~ marks. The presented text is copied from the specification. Text that is not presented is not affected at all. The change descriptions may also include editor's notes similar to the one below. The notes are not part of the actual changes and must not be included in the changed text.

> **Editor's note:** Framed notes like these only clarify where and how the changes shall be applied.

3. **Correction of erroneous primitive name**

3.1 Change Classification

Class 2 – Bug Fixes

3.2 Change Summary

This change corrects an erroneous primitive name.

3.3 Change Description

Editor's note: Apply the following change in section 5.1.2.2.5.2.

5.1.2.2.5.2 Confirmed Push

A PPG MUST deliver `"confirmed"` messages using OTA-WSP (`Po-ConfirmedPush.req` primitive) or OTA-HTTP. The remaining process depends on the type of push as follows:

If the PPG sends a `Po-ConfirmedPush.req` primitive or uses OTA-HTTP, the outcome depends as follows on whether or not the push message is acknowledged:

Success: If the PPG receives a `Po-ConfirmedPush.`~~res~~`cnf` primitive indicating successful delivery to the OTA client, or a HTTP response including a `X-Wap-Push-Status` header indicating successful delivery, possibly after a PPG's implementation-dependent retries, the following message status MUST be reportable:

4. **Add dependency to PAP status query**

4.1 Change Classification

Class 2 – Bug Fixes

4.2 Change Summary

This change adds a missing reference to an SCR entry.

4.3 Change Description

Editor's note: Apply the following change in appendix A.1.2.

PPG-GEN-S-015	PAP Status Query	5.3	O	PAP-OPS-S-004