



Electronic Prescribing - Conformance Test Specification

Release Note

11 August 2020 v2.2
Approved for external information
Document ID: DH-3279:2020

Related end product identifier: EP-3282:2020

Release rationale

This release of the end product EP-3282:2020 updates Electronic Prescribing Conformance Test Specifications for Prescription Delivery Services, Prescribing Systems, Dispensing Systems, and Mobile Intermediaries only. There has been no change to Conformance Test Specifications for Mobile Applications. There has been no change to Conformance Test Specifications Test Data.

Package inclusions

Updated (supersedes previous version)

Identifier	Name and version
DH-3276:2020	Electronic Prescribing - Conformance Test Specifications - Prescribing Systems v2.2
DH-3277:2020	Electronic Prescribing - Conformance Test Specifications - Dispensing Systems v2.2
DH-3278:2020	Electronic Prescribing - Conformance Test Specifications - Prescription Delivery Services v2.2
DH-3289:2020	Electronic Prescribing – Conformance Test Specifications - Mobile Intermediaries v2.0
DH-3279:2020	Electronic Prescribing – Conformance Test Specifications - Release Note v2.2 [this document]

No Change

Identifier	Name and version
DH-3227:2020	Electronic Prescribing – Conformance Test Specifications – Mobile Applications v1.0
DH-3228:2020	Electronic Prescribing – Conformance Test Specifications – Test Data – HPI-I v2.0
DH-3229:2020	Electronic Prescribing – Conformance Test Specifications – Test Data – HPI-O v2.0
DH-3230:2020	Electronic Prescribing – Conformance Test Specifications – Test Data – Prescriptions v2.0

Identifier	Name and version
DH-3231:2020	Electronic Prescribing – Conformance Test Specifications – Test Data – Prescribe and Dispense Personas v2.0
DH-3232:2020	Electronic Prescribing – Conformance Test Specifications – Test Data – Subjects of Care v2.0

Change Details

The following items are addressed by this release.

Document ID	Summary	Change Description
DH-3276:2020	Electronic Prescribing - Conformance Test Specifications - Prescribing Systems v2.2	Reflects a modification of the requirement for specific error messaging.
DH-3277:2020	Electronic Prescribing - Conformance Test Specifications -Dispensing Systems v2.2	Reflects a modification of the requirement for specific error messaging.
DH-3278:2020	Electronic Prescribing - Conformance Test Specifications - Prescription Delivery Services v2.2	This update reflects updates made to DS-22 in DH-3275:2020 Electronic Prescribing – Participating Software Conformance Profile v2.2.1. This update also reflects a modification of the requirement for specific error messaging.
DH-3289:2020	Electronic Prescribing – Conformance Test Specifications – Mobile Intermediaries v2.0	This update reflects updates made to MI-4 in DH-3275:2020 Electronic Prescribing – Participating Software Conformance Profile v2.2.1

Audience

- Software developers developing electronic prescribing-enabled products.

Support

For further support or to provide feedback, please email help@digitalhealth.gov.au

Future releases

Future releases will reflect any changes required to electronic prescribing.

Previous releases

Date	Version
03/07/20	Electronic Prescribing – Conformance Test Specification v2.1 This release of the end product EP-3262:2020 updates Electronic Prescribing Conformance Test Specifications for Prescription Delivery Services, Prescribing Systems, and Dispensing Systems.
11/06/20	Electronic Prescribing – Conformance Test Specification v2.0 This release of the end product EP-3221:2020 aligns all Electronic Prescribing Conformance Test Specifications and Conformance Test Data with the Electronic Prescribing Participating Software Conformance Profile v2.2 [DH-3125:2020].
15/04/20	Electronic Prescribing – Conformance Test Specifications v1.0 This package contained the conformance test specifications for Prescribing systems, Dispensing Systems, Open Prescription Delivery Services (PDS) and all associated test data. The test cases in the worksheets have been written against the specified requirements in DH-3125:2020 Electronic Prescribing Participating Software Conformance Profile v2.1. These requirements served the token based model for Prescribing and Dispensing Systems and the interaction with an Open PDS. Although included in the Conformance Profile, Active Script List Registry, Direct PDS, Mobile Intermediary service and Mobile Application requirements were not included for this release of test artefacts.

Publication date: 11 August 2020

Australian Digital Health Agency ABN 84 425 496 912, Level 25, 175 Liverpool Street, Sydney, NSW 2000 digitalhealth.gov.au
Telephone 1300 901 001 or email help@digitalhealth.gov.au

Disclaimer

The Australian Digital Health Agency (“the Agency”) makes the information and other material (“Information”) in this document available in good faith but without any representation or warranty as to its accuracy or completeness. The Agency cannot accept any responsibility for the consequences of any use of the Information. As the Information is of a general nature only, it is up to any person using or relying on the Information to ensure that it is accurate, complete and suitable for the circumstances of its use.

Document control

This document is maintained in electronic form and is uncontrolled in printed form. It is the responsibility of the user to verify that this copy is the latest revision.

Copyright © 2020 Australian Digital Health Agency

This document contains information which is protected by copyright. All Rights Reserved. No part of this work may be reproduced or used in any form or by any means – graphic, electronic, or mechanical, including photocopying, recording, taping, or information storage and retrieval systems – without the permission of the Australian Digital Health Agency. All copies of this document must include the copyright and other information contained on this page.

OFFICIAL

Acknowledgements

Council of Australian Governments

The Australian Digital Health Agency is jointly funded by the Australian Government and all state and territory governments.