

Checklist: Testing for Continuity of a Digital Information Asset

This checklist helps test that your information asset meets your users' needs to find, open, work with, understand and trust the information it contains. The term 'user' refers to anyone with a business requirement to use the information. Remember that different users may have different needs. You will be unable to manage the digital continuity of your information asset unless you understand what these needs are.

If you are not confident that your information asset and its supporting technology meets your users' requirements, you may experience a loss of digital continuity of the information asset.

I. Can users find the information when they need it?
☐ Do users know where to look for the information?
Does it have a defined filing location?
☐ Is the information where it should be?
Do users understand where to file it?
Do your systems make it easy to file in the right place?
☐ Is the information searchable?
Is it indexed and covered by your search tools?
Do users have the correct permissions to enable them to find it?
Are the search tools easy to use?
Is it easy to identify information within the search results?
2. Can users access and open the information when they need to?
☐ Can users retrieve the information when they need it?
Do they have the required privileges to access it?
Is it available to them within an acceptable timeframe?
Do they have the required hardware to access it?



Does its position in the filing structure indicate what it is used for?

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☐ Can users determine how the information was created and used?
Does its metadata describe why it was created?
Does its metadata describe how it is used?
5. Can users trust the information?
☐ Can users trust the accuracy of the information?
Do they understand the assumptions made when it was created?
Do they trust the accuracy of each data element?
☐ Can users trust the history of the information?
Do they know where the information came from?
Do they know how it has been handled and used?
Do they know who it has been shared with?
☐ Can users trust that the information is authentic?
Is there reliable evidence of how and when it was accessed, changed, exported or copied and by whom?

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Can they determine which version is current?

Further Advice

For more detailed advice, please contact:

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Acknowledgements

This Checklist is based on National Archives of UK Checklist for Digital Continuity of Information Assets.

Information Security Classification

This document has been security classified using the Tasmanian Government Information Security classification standard as PUBLIC and will be managed according to the requirements of the Tasmanian Government Information Security Policy.

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Amendments in this Release

Section Title	Section Number	Amendment Summary	
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