

Known issues and bugs for Beta1

Products

ProjectWise for iPad (version: 1.0; released: **2 September 2011**);
Bentley Navigator for iPad (version: 1.0; released: 31 August 2011);
i-model optimizer for iPad (1.0.0.20 build);
ProjectWise i-model packager (1.0.0.9 build);

Requirements

ProjectWise for iPad

- iPad, iPad2
- iOS 4.3.5 (8L1) or later

Bentley Navigator for iPad

- iPad, iPad2
- iOS 4.3.5 (8L1) or later
- GoodReader v.3.8.0
- Dropbox 1.4.2
- Box.net 2.4

i-model optimizer for iPad

- MicroStation SS2 (08.11.07.443) with update 08.11.07.480 or iModel composer SS3 (08.11.08.43)

ProjectWise i-model packager

- ProjectWise explorer SS3 (08.11.09.91) or ProjectWise explorer SS2 (08.11.07.443)
- Bentley Navigator SS3 (08.11.08.43)

Languages

English

Known Issues and Work Arounds

ProjectWise for iPad know issues and work arounds

[D-80845](#): ProjectWise Mobile app crashes if user tries to open file's property, that name and content has strange symbols and it cannot be read in app

Currently, only Latin characters are supported.

[D-87245](#): PWE for iPad crashes if new annotated document is added to PWE for iPad, but it was not sent for PWE for iPad

If some new, annotated document is send directly to PWE for iPad from other iPad app, while this document has never been stored in PWE for iPad before, the app will crash. To work around this issue, save the document in PWE for iPad first then do its annotation.

[D-87019](#): After upload of some pmim files into PWE fro iPad via DropBox, BoxNet or iTunes PWE for iPad crashes

After the crash while uploading the file to PWE for iPad just open the app again and your document will be stored in PWE for iPad unchanged. Currently there is no solution to avoid this problem.

[D-82132](#): Added annotations in package file are not saved if user does annotation, while document is in new package content section

If user adds some document to new package content section then sends it to do annotation and returns it back to PWE for iPad, annotations are not saved after new package file with this document is created. To avoid this issue do annotations of the document directly from created package, without sending it firstly to new package content section.

It is impossible to add annotated omim file back the old package file. User needs to create new package file with amim file inside.

Currently, after returning annotated file back to PWE for iPad it is added to new package content section automatically and user is forced to create a new package with annotated file.

Bentley Navigator for iPad know issues and work arounds

[D-86020](#): There is no possibility to view long property value

If user wants to see value for a long property in property list there is no way to do that. It will be corrected for Beta2

[D-88060](#): Object is not highlighted when selected to show properties on iPad1

To work around this issue user iPad2 instead of iPad.

[D-84657](#): It is possible to create few annotations with same name, which gets merged after reopening panorama.

There is a work around by using different names for each annotation.

[D-86833](#): Annotation clear does not work correctly

If user does clear annotation and then navigates back to the initial map view, cleared annotation is returned. The solution would be leave that annotation and to start creating a new one.

[D-88221](#): Panorama view gets flipped when rotated in vertical axis

If BN fro iPad is in portrait more with sensor mode turn on and user rotates his/her iPad to vertical axis by ~45 degrees the view gets flipped. To avoid this problem user need to use sensor more in landscape orientation.

i-model optimizer fro iPad know issues and work arounds

[D-87959](#): When generating a panorama quite often qvision crash appears, when 3D accelaration graphics in the driver is off

If during generating panorama user gets a crash with qvision!qv_defineTexture error log, turn on Direct3D acceleration(Accelerate 3D graphics in VM) to solve the problem. To check whether 3D acceleration is on in: start run -> enter dxdaig and click enter button in opened DirectX Diagnostic Tool verify that information.

[D-87814](#): iMC/MS randomly crashes if some with shadow display style is chosen and more that 20 point of interest are added

If during generating panorama user gets a crash with KERNELBASE!RaiseException error log, try to create panorama with less point of interest, it should solve the problem.

[D-83410](#): Blank or incorrect panorama is generated when clicking to generate on specific view

If user adds point of interest in one view and will click on other for panorama generation, so panorama is sometimes generated incorrectly. To work around this issue, click on the same view for panorama generation where all points of interest are added.

ProjectWise i-model packager know issues and work arounds

[D-84528](#): Action name in audit trail is shown as unknown for expand action

PWE fix is needed to solve this problem. It is planned to fix it for Beta3.