

Browser	Issue
<p>Issues Associated with all Versions of Safari for iOS/ Safari for iOS 5.x.</p>	<p>On iOS, you are not able to download and view a file. On iOS, there is no local file system to which a file can be downloaded. Therefore, operations such as the DetachAttachment function will execute, but no file will be downloaded to the device.</p> <p>Work-Around This issue has no work-around.</p> <p>Zooming on iOS on small form factor devices creates an unsatisfactory user experience.</p> <p>Work-Around This issue has no work-around.</p>
<p>Issues Associated with all Versions of Safari for iOS/ Safari for iOS 5.x.</p>	<p>In some circumstances in which the PeopleSoft application attempts to open a content reference or a PDF attachment in a new browser tab, a security limitation of iOS prevents the operation from completing correctly. In the case of a content reference, the content is opened but it is wrapped in a duplicate portal header. In the case of a PDF attachment, the file is opened but it replaces the current page.</p> <p>Work-Around This issue has no work-around.</p>
<p>Issues Associated with all Versions of Safari for iOS/ Safari for iOS 5.x.</p>	<p>Certain file types cannot be uploaded from an iOS device. For all devices on the iOS platform, only image files can be uploaded from the device to a PeopleSoft system.</p> <p>Work-Around This issue has no work-around.</p>

<p>Issues Associated with all Versions of Safari for iOS/ Safari for iOS 5.x.</p>	<p>Some page elements are skipped when you tab through the page. By default, Safari skips certain page elements when you tab through the page.</p> <p>Work-Around</p> <p>You can set your preferences to stop at each element.</p> <ol style="list-style-type: none"> 1. Select Safari, Preferences to access the Preferences dialog box. 2. Click the Advanced icon. 3. Check the "Press Tab to highlight each item on a webpage" check box. 4. Close the dialog box.
<p>Issues Associated with all Versions of Safari for iOS/ Safari for iOS 5.x.</p>	<p>If the Safari browser is in full screen mode, when content has been set to open in a new window, the content replaces the current window instead.</p> <p>Work-Around</p> <p>Use the Back button in the PeopleSoft page header to return to the previous page.</p>
<p>Issues Associated with all Versions of Safari for iOS/ Safari for iOS 5.x.</p>	<p><i>Bug 18392336</i></p> <p>There are issues displaying pop-up pages on Safari for iOS. These issues can include:</p> <ul style="list-style-type: none"> • The inability to close the pop-up page using the Close button. • The inability to view all of the contents of long edit boxes. • Certain page controls extend beyond the extents of the displayed page, but there is no ability to scroll to view these controls. <p>Work-Around</p> <p>This issue has no work-around.</p>