

Contact your account representative to get the Fishbowl iOS Mobility Suite API, or visit www.fishbowlsolutions.com for more info.

Fishbowl iOS Mobility Suite API for Oracle WebCenter Content

Access Oracle WebCenter Content
from Your iPad or iPhone.

Mobile API Features

- Search WebCenter Content
- Store & Sync Local Content
- Add Items to Favorites
- Access Saved Searches
- Access Your Subscriptions
- Share & Email Content
- View Content
- Approve & Reject Workflow
- Check in Images from Your Camera & Picture Library

How to Buy

Fishbowl's iOS Mobility Suite API for Oracle WebCenter Content powers the creation of custom apps for iPhone and iPad. This API is available directly from Fishbowl Solutions. To purchase or learn more please contact us. Fishbowl also has solutions available for Android and mobile web. Contact us for details.

Contact Information

Call +1.952.465-3400, visit www.fishbowlsolutions.com or send an email to 11g@fishbowlsolutions.com. Read more on our blog at: cfour.fishbowlsolutions.com



Specialized
Oracle Enterprise Content
Management

Specialized
Oracle WebCenter

Leverage your investment in Oracle WebCenter!

You already have Oracle WebCenter Content, now take the power of managed content with you on your iPhone or iPad while retaining these benefits:

- Secure content repository
- Workflow approval & rejection
- Consistent access to latest versions

The mobile user experience increases the value of your content management investment because:

- Adoption of content management systems is increased by delivering content through convenient and familiar mobile channels
- Workers save time approving workflow on-the-go
- Content updates can be pushed out to devices and outdated content can be removed



The Power of Oracle Content Management is Now Available On-The-Go!

With Fishbowl Mobile ECM, you can retrieve centrally stored content from the location where the content lives. Being on-the-go no longer means being without your documents, presentations, or other enterprise information. Saved queries, workflow assignments, and subscriptions are all available on your iPhone or iPad with full search at your fingertips. You can even choose content items to store for offline viewing and sync those items later to make sure they are up-to-date. This gives you easy access to desired information and allows you to share this content as appropriate. You are no longer stuck on the road trying to remember what was in a document or forced to carry around printouts hoping you have the right version. With Fishbowl's iOS Mobility Suite API you can make decisions both in and out of the office with the enterprise information you need.

Benefits of the Fishbowl Mobile Experience

Convenience: Fishbowl's iOS API connects you to your Oracle content management system via your iPhone or iPad.

Proven Success: Customer currently deployed with 4,500 iPads

Flexibility: Use Fishbowl's iOS API to connect to your content and let our expert team work with you to create a custom user experience tailored to your organization's needs

Easy Updates: Separate content from presentation to allow updates without app redeployment

Mobility at Work

Mobile ECM can increase productivity and speed business processes for many on-the-go or on-premise workers. Here are just a few ways Mobile ECM is enabling business outside the office.

Mobile Sales Force: With Mobile ECM sales teams can search, browse, and sync content from Oracle WebCenter Content and email secure links to external users like customers and prospects.

Management: Managers need constant access to content to keep business processes moving. Use Fishbowl Mobile ECM to view content and workflows from your device.

Construction & Manufacturing: Mobile ECM provides on-demand access to important content such as project schedules, workplace policies & procedures, and maintenance request forms.

Insurance, Inspection, and Property Maintenance: Use your device to take pictures of building progress or client damages and check them into the content server right from the inspection site.