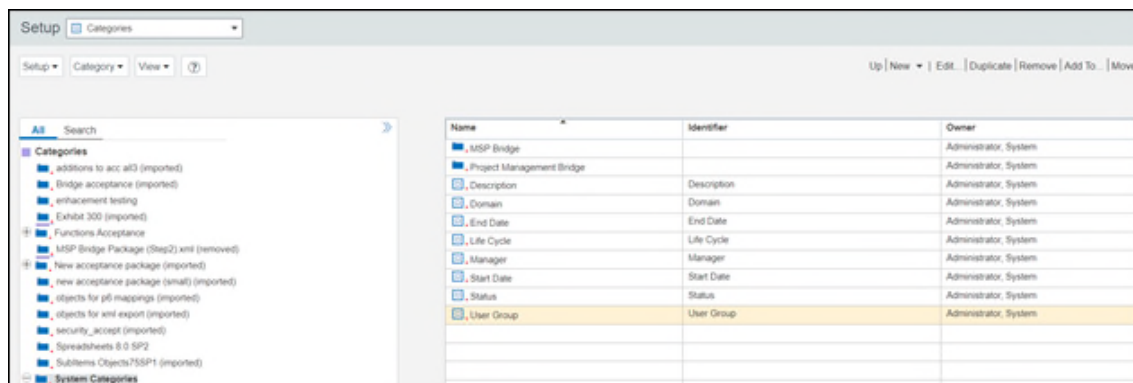
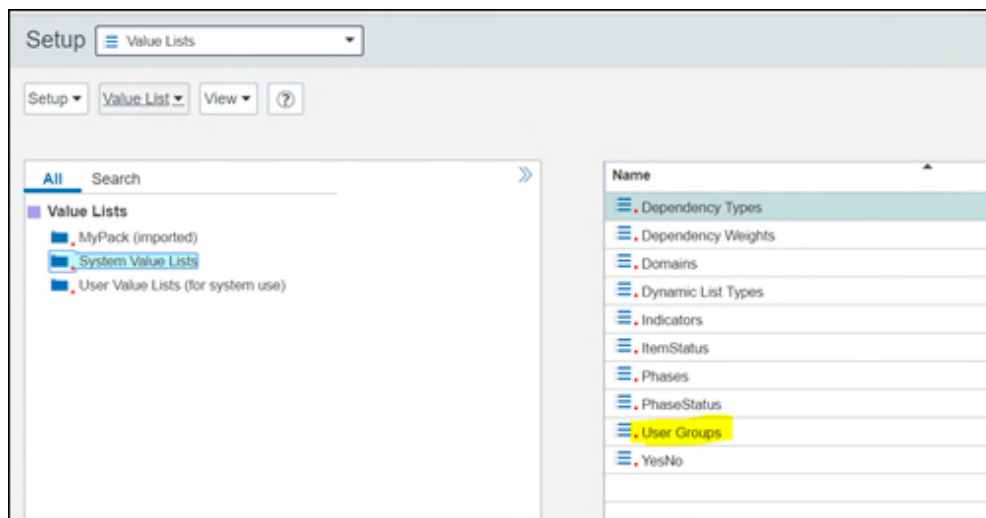


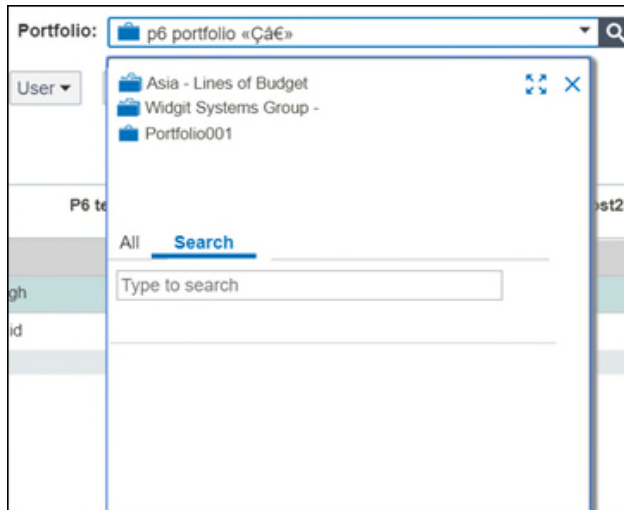
# What's New

Your guide to the new features in OPPM 19

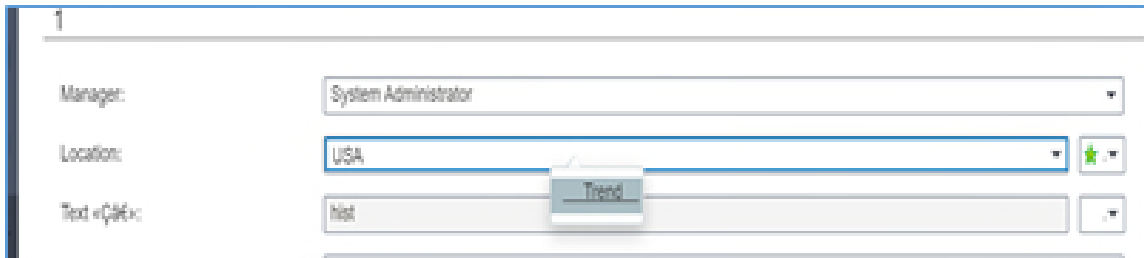
**Setup Module Modifications:** A system value list called *User Groups*, and a system category called *User Groups* have been added in the **Setup Module**. For more details, refer to the OPPM Online Help.



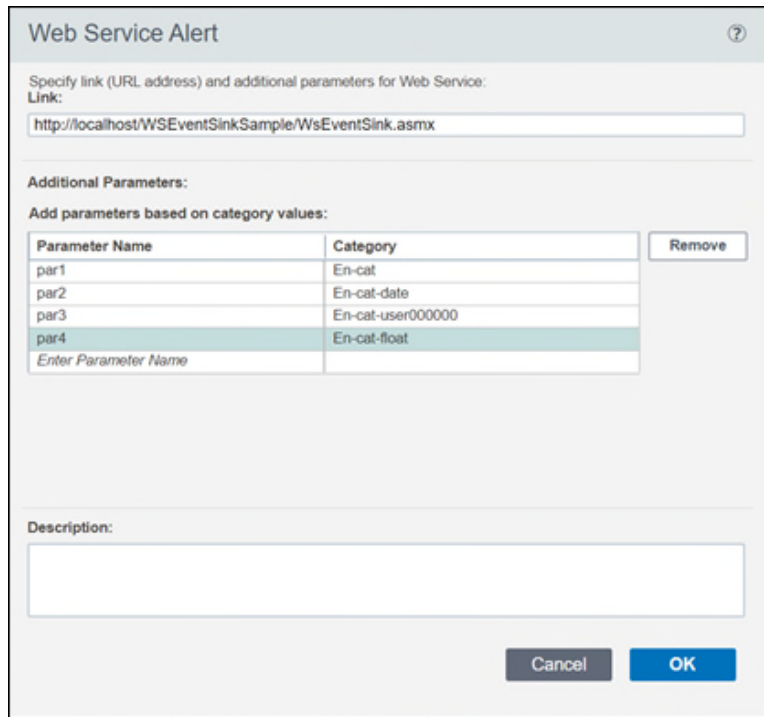
**Type Ahead Search Feature in Drop-Down Lists:** The drop-down lists in Portfolio Management have been enhanced to display search results as you enter text in the search box. The search results are filtered out as you continue to enter the full search text and narrows the search.



**Cell Trends Supported for Categories in the Form Module:** A new option, **Trend**, is now available for cells within a form. For more details, refer to OPM Online Help.



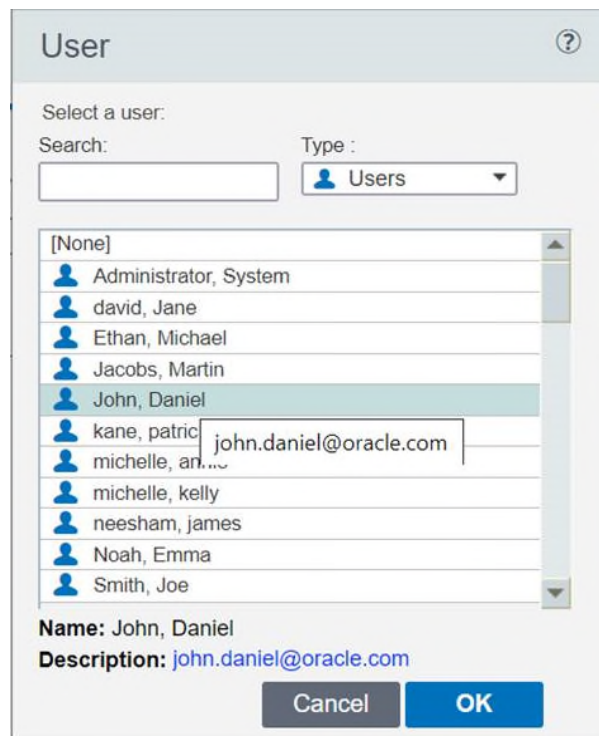
**Support for Web Service Alert with Parameters:** A web service alert can be created with a maximum of five optional parameters, where each parameter can be associated with a category. For more details, refer to OPPI Online Help.



The 'Web Service Alert' dialog box is used to configure a web service alert. It includes a 'Link' field with the URL 'http://localhost/WSEventSinkSample/WsEventSink.asmx'. Below this is a table for 'Additional Parameters' with columns for 'Parameter Name' and 'Category'. The table contains four rows: 'par1' with 'En-cat', 'par2' with 'En-cat-date', 'par3' with 'En-cat-user000000', and 'par4' with 'En-cat-float'. A 'Remove' button is located to the right of the table. At the bottom, there is a 'Description' text area and 'Cancel' and 'OK' buttons.

Parameter Name	Category	Remove
par1	En-cat	
par2	En-cat-date	
par3	En-cat-user000000	
par4	En-cat-float	
Enter Parameter Name		

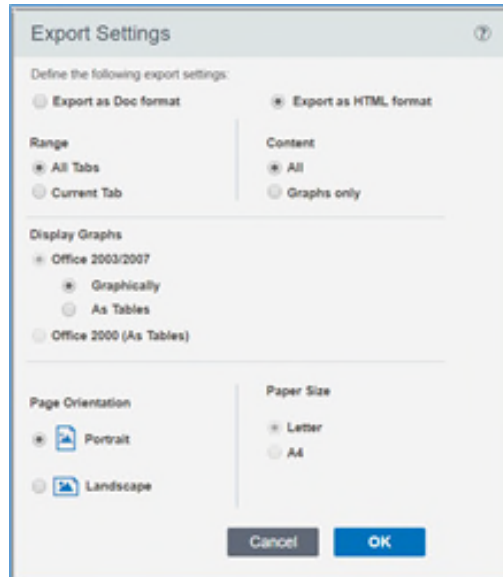
**Email ID Available as a Tool Tip for User Selection:** To differentiate users with identical names, their email ID displays as a tool tip.



The 'User' dialog box allows for user selection. It features a 'Search' input field and a 'Type' dropdown menu currently set to 'Users'. A list of users is displayed below, including 'Administrator, System', 'david, Jane', 'Ethan, Michael', 'Jacobs, Martin', 'John, Daniel', 'kane, patric', 'michelle, an...', 'michelle, kelly', 'neesham, james', 'Noah, Emma', and 'Smith, Joe'. The 'John, Daniel' entry is selected, and a tooltip shows the email address 'john.daniel@oracle.com'. At the bottom, the selected user's name and description are shown, along with 'Cancel' and 'OK' buttons.

Name: John, Daniel  
Description: john.daniel@oracle.com

**Support for HTML Format Reports:** Data can now be exported and printed in HTML format. For more details, refer to the Export Settings and Print Settings in OPPM Online Help.



The 'Export Settings' dialog box is used to configure report export options. It includes sections for format, range, content, display graphs, page orientation, and paper size.

Define the following export settings:

- Export as Doc format
- Export as HTML format

Range:

- All Tabs
- Current Tab

Content:

- All
- Graphs only

Display Graphs:

- Office 2003/2007
  - Graphically
  - As Tables
- Office 2000 (As Tables)

Page Orientation:

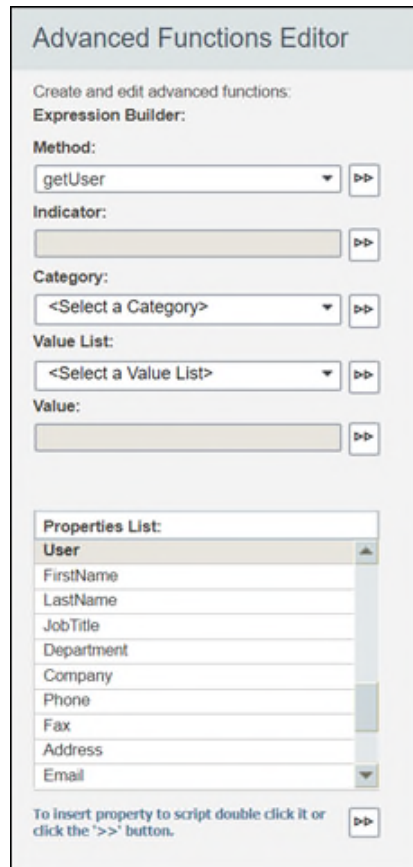
- Portrait
- Landscape

Paper Size:

- Letter
- A4

Buttons: Cancel, OK

**Advanced Function for User Properties:** A getUser method has been added as an advanced function for user properties. For more details, refer to OPPM Online Help.



The 'Advanced Functions Editor' dialog box allows users to create and edit advanced functions. It includes an Expression Builder and a Properties List.

Create and edit advanced functions:

Expression Builder:

Method:  >>>

Indicator:  >>>

Category:  >>>

Value List:  >>>

Value:  >>>

Properties List:

User
FirstName
LastName
JobTitle
Department
Company
Phone
Fax
Address
Email

To insert property to script double click it or click the '>>>' button. >>>

**Addendum to API Documentation:** The API.chm, (Help File) as developed for the OPPM 19 release will continue to be available, but it will not be updated. Any updates to the API after 19.12 will be described in a separate API addendum called Portfolio Management Enterprise Application Interfaces APIs Addendum.

## Legal Notices

### OPPM What's New

Copyright © 1998, 2019, Oracle and/or its affiliates. All rights reserved.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate failsafe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

This software or hardware and documentation may provide access to or information on content, products and services from third-parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.