# Oracle Banking Digital Experience

Scale Icons for Feedback Module Guide Release 18.2.0.0.0

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Scale Icons For Feedback Module Guide
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## 1. Preface

## 1.1 Intended Audience

This document is intended for the following audience:

- Customers
- Partners

## 1.2 Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=accandid=docacc.

## 1.3 Access to Oracle Support

Oracle customers have access to electronic support through My Oracle Support. For information, visit

http://www.oracle.com/pls/topic/lookup?ctx=accandid=info or visit

http://www.oracle.com/pls/topic/lookup?ctx=accandid=trs\_if you are hearing impaired.

## 1.4 Structure

This manual is organized into the following categories:

*Preface* gives information on the intended audience. It also describes the overall structure of the User Manual.

The subsequent chapters describes following details:

- Purpose
- Configuration / Installation.

### 1.5 Related Information Sources

For more information on Oracle Banking Digital Experience Release 18.2.0.0.0, refer to the following documents:

• Oracle Banking Digital Experience Licensing Guide

## 2. Scale Icons for Feedback Module

Execute below steps to make Scale(Rating) icons available for Feedback Module.

#### Insert Query for DIGX\_CM\_CONTENT Table

• Enter a Unique ID, the same ID would be used to update in digx\_fd\_scale table.

#### Insert into DIGX\_CM\_CONTENT

(ID,PARTY\_ID,DOCUMENT\_CHECKLIST\_ID,TITLE,MIME\_TYPE,CONTENT\_CATEGORY,CON TENT\_TYPE,FILE\_CONTENT,CONTENT\_SIZE,SHARED\_FLAG,OBJECT\_VERSION\_NUMBE R,CREATED\_BY,CREATION\_DATE,LAST\_UPDATED\_BY,LAST\_UPDATE\_DATE,OBJECT\_ST ATUS) values ('\${contentId1}',null,null,'heart-fill.svg','image/svg',null,null, null, ','Y',1,'superadmin',sysdate,'superadmin',sysdate,null);

#### Insert into DIGX\_CM\_CONTENT

(ID,PARTY\_ID,DOCUMENT\_CHECKLIST\_ID,TITLE,MIME\_TYPE,CONTENT\_CATEGORY,CONTENT\_TYPE,FILE\_CONTENT\_SIZE,SHARED\_FLAG,OBJECT\_VERSION\_NUMBE R,CREATED\_BY,CREATION\_DATE,LAST\_UPDATED\_BY,LAST\_UPDATE\_DATE,OBJECT\_ST ATUS) values ('\${contentId2}',null,null,'star.png','image/jpeg',null,null, null, ','Y',1,'superadmin',sysdate,'superadmin',sysdate,null);

#### Insert into DIGX\_CM\_CONTENT

(ID,PARTY\_ID,DOCUMENT\_CHECKLIST\_ID,TITLE,MIME\_TYPE,CONTENT\_CATEGORY,CONTENT\_TYPE,FILE\_CONTENT\_SIZE,SHARED\_FLAG,OBJECT\_VERSION\_NUMBE R,CREATED\_BY,CREATION\_DATE,LAST\_UPDATED\_BY,LAST\_UPDATE\_DATE,OBJECT\_ST ATUS) values ('\${contentId3}',null,null,'thumbs-up.svg','image/jpeg',null,null, null,','Y',1,'superadmin',sysdate,'superadmin',sysdate,null);

#### **Execute Procedure:**

First Refer Doc below document:

[\clip\document\release 18.1\documentation\_otn\installation\ Oracle Banking Digital Experience Content Upload Configuration Guide.docx]

to complete perquisite steps.

- This Procedure updates the BLOB Column for that specific content ID
- Pass the same content ID for respective image as a parameter.

```
begin
    load_file_to_content('CONTENT_FILES','heart-fill.svg', '${contentId1}}');
end;
/
begin
load_file_to_content('CONTENT_FILES','star.png', '${contentId2}');
end;
/
begin
load_file_to_content('CONTENT_FILES','thumbs-up.svg', '${contentId3}');
end;
//
begin
```

#### Execute Update Query: digx\_fd\_scale Table

Update the contentId in respective table to be used.

```
update digx_fd_scale set content_id='${contentId1}' where determinant_value in ('*','OBDX_BU') and id='1';
```

update digx\_fd\_scale set content\_id='\${contentId2}' where determinant\_value in ('\*','OBDX\_BU') and id='2':

update digx\_fd\_scale set content\_id='\${contentId3}' where determinant\_value in ('\*','OBDX\_BU') and id='3';