Oracle Fusion Service

How do I implement Embedded Service? Oracle Fusion Service How do I implement Embedded Service?

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1 Implementing Embedded Service

Embedded Service

What is Embedded Service?

Embedded Service is a syndicated widget that you can deploy on your Digital Customer Service application or any web page through the Engagement Engine single tag.

Embedded Service provides multi-functional help at the point of need and allows you to insert a full support experience in any page with modular components like Search Knowledge, Popular Articles, Top Actions, Create Service Request, Digital Assistant as an Agent and Live Chat with a human agent.

You can configure your Embedded Service widget using the Engagement Engine point-and-click user interface to be consistent with the branding of your site and your service process. Engagement Engine actions can trigger the Embedded Service experience based on one or more conditions regarding visitor or webpage criteria to create a proactive and personalized self-service experience.

Embedded Service natively embeds a modern web chat experience by combining assisted service by a human agent with a self-service chatbot to increase chat automation and put less strain on you human agent teams for recurring questions. The chatbot requires Oracle Digital Assistant (ODA) which is an optional add-on.

If you're licensed to use ODA, you can implement it as Digital Assistant as an Agent. This treats your intelligent chatbot as a natural extension to service with its own agent user, bot queue and routing rules. The routing logic for when a chat needs to go to a bot or a live agent is defined in the Fusion Service chat assignment rules. The Digital Assistant is treated as any other human agent and is assigned to a bot queue. The benefit of this Digital Assistant as an Agent is the centralized setup and reporting across queues with a warm hand-over to a human agent. This seamless transfer with full history in the chat transcript guarantees a full 360 view for agents inside the Fusion Service Center. Seamless transfer from the bot to a live Chat Agent can be configured in your Fusion Service deployment and Digital Assistant Skill.

What is Engagement Engine?

Oracle Engagement Engine enables you to unify rule definition and management into one scalable and responsive solution. Its point-and-click-interface allows for higher business agility to respond faster to changing customer journeys and makes these web journeys more engaging and personalized.

The primary tools of Engagement Engine are the Oracle Engagement Engine Rules Editor (Rules Editor) and the Oracle Engagement Engine Runtime. The main goal of the Rules Editor is to simplify the process of designing, testing, deploying, optimizing and measuring the impact of using rules to assist your business solution. The runtime is used when you publish your rules from the Rules Editor.



You use the application to create, edit and delete rules, and deploy rules to sites. In addition to enabling rule definition, you use the application to manage a multi-site environment. A site is a means of organizing rules with a common context. Engagement Engine enables you to create and edit an unlimited number of sites.

A multi-site environment has a number of uses:

- Use it to deploy rules to internal sites for testing and analysis before they are deployed on any public-facing environment.
- Use it to distinguish between public-facing sites depending on specified criteria. In other words, you can define different sites for different product ranges, or for different geographical locations.

If your Engagement Engine account has not been provisioned, you can request a new account by logging a service request with Oracle Support.

Required setup for Embedded Service

Here are the required tasks to set up Embedded Service.

Mandatory task list for Digital Customer Service

To use Embedded Service, you'll first need to follow the steps in the Mandatory Setup Tasks steps in *How do I enable Digital Customer Service*.

Enable profile options for Embedded Service

To use Embedded Service you must enable a number Profile Options for Fusion Service which are detailed in the following table.

First, though, you must ensure the the correct profile options for Self-Service Optimization are set.

Now configure the specific profile options to enable Embedded Service using the following table:

Profile Option	Description	Default Value
ORA_SVC_CSS_ES_ALLOWED_DOMAINS	A space-separated list of domains where you want to host Embedded Service. The default value is empty, which means Embedded Service will not load out-of-the-box. You must set this option to one or more valid domains where you will be hosting Embedded Service.	Empty
SVC_CHAT_INLAYS_ACCESS_ENABLED	Permits the Chat client to query the Chat Server configurations in anonymous mode. This profile option was originally created for chat inlay.	No
SVC_CHAT_ANONYMOUS_ACCESS_ENABLED	Enables anonymous access to chat.	No



Profile Option	Description	Default Value
SVC_CHAT_WAIT_TIME_ENABLED	Enables the display of estimated wait time for a customer before an agent is expected to accept the chat request.	Yes

- 1. In the Setup and Maintenance work area, click the Tasks icon, and then click the Search link.
- 2. In the Search field, enter Manage Administrator Profile Values, then click the link.
- **3.** In the Manage Administrator Profile Values work area, do the following to allow Embedded Service to be embedded on a website:
 - a. In the Profile Option Code field, enter: ORA SVC CSS ES ALLOWED DOMAINS and click Search.
 - b. In the Profile Value field, specify a space-delimited list of domains that can host Embedded Service. To host Embedded Service on a single domain, simply enter the domain. For example: https://my.domain.com

To host Embedded Service on multiple domains, enter two or more domains separated by a single space. For example, https://my.domain.com https://my.second-domain.com https://my.third-domain.com

- c. For quick testing across environments, you can use "*". However, this is not recommended in the
 - production environment as this would allow any domain to host your Embedded Service component. **Save**.

4. Click Save.

- 5. Enable chat interactions by doing the following:
 - a. In the Profile Option Code field, enter: svc_chat_inlays_access_enabled and click Search.
 - **b.** Set the Profile Value field to **Yes**.
 - c. Click Save
- **6.** Enable anonymous access by doing the following:
 - a. In the Profile Option Code field, enter: svc_chat_anonymous_access_enabled, and click Search.
 - **b.** Set the Profile Value field to **Yes**.
 - c. Click Save.
- 7. Enable the wait time setting by doing the following:
 - a. In the Profile Option Code field, enter: svc_CHAT_WAIT_TIME_ENABLED, and click Search.
 - **b.** Set the Profile Value field to **Yes**.
 - c. Click Save.
- 8. Click Save and Close.

Define an Embedded Service component

You can configure your Embedded Service widget using the Engagement Engine user interface to be consistent with the branding of your site and your service process.

- 1. Sign in to the *Engagement Engine Rules Editor*, then go to **Settings > Embedded Service > Create New Component**.
- Enter a name for the new component, and choose a version.
 All configurable Embedded Service properties are listed below the name and version. Required properties are already added in the form.
- 3. To retrieve the Visual Builder Host URL follow the steps in *Retrieve the Oracle Visual Builder URLs*.

Remove the /ic/builder path from the end to leave only the host URL.

4. Copy and paste this value into the Visual Builder Host URL field.

Note: The base URL of the VB host where the Embedded Service app is deployed must not end in a forward slash. If one is present, delete it.

All other optional Embedded Service Properties are found to the left and grouped by category.

5. Expand each category to view its properties by clicking its drop-down arrow. Add a property to the form by clicking the (+) icon.

Once in the form, you can set a property value or remove the property (and restore the default) by clicking the (\mathbf{x}) button.

- 6. Properties with a right arrow button are objects that have sub-properties.
 - a. Click anywhere in the property to open a child form with the sub-properties.
 - **b.** Note that some fields have multiple levels of nested sub-properties. In such cases, you'll only ever be editing one level at a time and your location in the hierarchy will be displayed in breadcrumbs at the top of the field. Click the left/back arrow beside the breadcrumbs to move up a level.
 - c. Nested properties are also contained in a separate highlighted panel to make it clear where you're editing as you navigate between levels.

For help with any property, click the help icon beside the field label for a description.

7. Once you are finished setting properties, click the **Save** or **Save and Publish** buttons to save your component.

Define your site

Now you define the sites where you want to enable Embedded Service.

- 1. Click Sites in the navigation bar of Engagement Engine.
- 2. Click Create New Site.
- **3.** Enter a site name in the **Site Name** field.
- 4. Enter a site description in the **Site Description** field.



5. Click the Add Site Condition drop-down list in the Meets Configured Conditions section, and then select a condition such as the URL that contains your site name.

Dashboard	Sites	Rules	A/B Testing		Settings	Help	Logout	
Sites >				Last Modified:20 February 202	3 09:18 Mod 23 09:59 Publ	lfied By:Bikkembe Ished By:Bikkemb	rgs, Petra ergs, Petra	
Site Definition	Associat	ed Rules	Publish Queue					_
Site Name * Site name Site Description				Site Evaluation Order	15			
Add Site Condition URL IP Address Page Title	d Conditio	ons Any	Value * Case Sensit Trim White	e or part of it ive space		×		8

6. Save the site.

For more information, refer to Overview of Rules and Site and Rule Association.

Create and publish rules for Embedded Service

Follow this task to set up and publish rules for Embedded Service.

Use Engagement Engine rules in your Visual Builder application

Here's a code sample showing the root or shell page of your Visual Builder application, where eeid is your valid Oracle Engagement Engine Account ID:

<oj-dcs-ee-rules-engine eeid="<Your-EngagementEngine-AccountId>"></oj-dcs-ee-rules-engine>

Create a load rule

- 1. In Engagement Engine, click **Rules** in the navigation bar.
- 2. Click Create New Rules.
- 3. Enter a rule name in the Rule Name field.
- 4. Enter a description in the **Rule Description** field.

- 5. Click the **Rule Evaluation Cycle** drop-down list and select the required evaluation cycle.
- **6.** Click **Add Action** in the Do this area, and then select **Embedded Service > Load**.
- 7. Select one of the Embedded Service components from the **Choose component** drop-down list.
- 8. (optional) Click Add Condition in the Conditions area and add a condition.
- **9.** (optional) Select the actions you'd like to perform in the **Do this when not met** section if the conditions you define are not met.



10. Save the rule, associate it with a site, and then publish it.

Here's a screenshot of the Embedded Service rule options.

dev10 (23.10) w	rithout JWT,	Last Modified S Dece Creation Date S Dece	mber 2023 10:46 Mod		CON VICEN	No.
clated sites			mber 2023 10:46 Crea	ned by Bikkembergs, Petr	ra 8	
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tions						
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Maximize	mbedded Service: Up	date Chat Fields		×		
Minimize	shoedded berrice, opr	uate chat heras				
Show						
Unload						
Update Chat Fields						
•	Visitor Browsing: Curren	nt Page URL		×		¥8
b						
¥	Actio	ons	his area is used to con erformed when the co alue.	figure the action(s) ndition(s) return a Fa	alse	**
	D)	D) Add Note Remaining Characters: 1016 tions	O) Add Note Remaining Characters: 1016 tions Image: Characters: 1016 Image: Characters: 1017 Image: Characters: 1018 Image: Characters: 1018	Once every Page Load Remaining Characters: 1016 itions Embedded Service: Load Choose component * Hide Load Maximize imbedded Service: Update Chat Fields Minimize Show Unload Update Chat Fields Imimize Show Unload Update Chat Fields This area is used to comperformed when the covalue.	D) Add Note Remaining Characters: 1016 Tions This area is used to configure the action(s) performed when the condition(s) return a For value.	D) Add Note Remaining Characters: 1016 itions Itionsees Itio

And here's a screenshot showing conditions to the rule being added.

Add Condition	¥
Custom JavaScript	•
Date / Time	+
Seolocation	•
ntelligent Advisor	+
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Isitor Browsing	•
Isitor Cookies	•
Isitor Interaction	• ·
Isitor Profile	÷
veb Page Content	Element
	JavaScript Variable
	Page
	Page Title

Other Embedded Service Actions

If you would like to update Embedded Service at runtime, such as enabling it to handle a change in context or a user action on the host page, you can configure rules in Engagement Engine for other Embedded Service actions. The following actions are currently supported for Embedded Service:

- **Hide.** Hide the Embedded Service widget. Unlike with the Unload action, Embedded Service remains loaded but simply hides.
- Load. Load Embedded Service onto a page.
- **Maximize.** By default, Embedded Service will load as a minimized button. Invoke the Maximize action to expand the Embedded Service widget.
- Minimize. Minimize the Embedded Service widget and show the button.
- **Show.** Show the Embedded Service widget. Combine with the Hide action to hide and show Embedded Service based on certain page conditions.
- **Unload.** Remove Embedded Service entirely from the page. Embedded Service can only be restored again with the Load action, which takes time to again load and show the Embedded Service widget.
- Update Chat Fields. Change visible and, or hidden fields on the chat form.

If you anticipate showing Embedded Service again, it is recommended to use the Hide and Show actions rather than the Unload action as they are instantaneous.

For all of these actions above, if Embedded Service is already in the corresponding state, the action will have no effect.

Required Engagement Engine settings

Here are the required Engagement Engine settings.

Single Page Application

A single page application (SPA) is an application where the page loads only once on the visitor's web browser. An SPA is fully loaded on the initial page load and then page regions are updated with new page fragments loaded from the server on demand. Since the page load happens only once with an SPA, a different approach is required when using the Rules Editor with an SPA. For an SPA, the initial site evaluation and loading of rules is performed when the page loads. Subsequent site evaluations and loading of rules are performed when the hash fragment changes, or when you use the HTML5 pushstate method.

On the **Settings** tab of the Engagement Engine rules editor, locate the **Set the Rules Editor to Work with a Single Page Application** checkbox. You must select this setting for your Digital Customer Service application.

HTTP Referrer URL

Select this setting to ensure that the complete URL is used for rule and site evaluations.

On some browsers such as Safari, Firefox, and Chrome, especially in private browsing, the HTTP Referrer URL of the page is truncated to display only the domain. This can lead to URL based rule or site conditions to be erroneously evaluated.

For instance, if the page was at https://www.example.com/home/homepage the referrer URL in the request sent by the browser would only be https://www.example.com/ and thus, if the site/rule condition was to check if the URL contained the string /home/homepage, that condition would be wrongly evaluated to false. This behavior may also be reported for other browsers in any other conditions too, as it is dependent on the browser and its versions.

If this HTTP referrer URL setting is enabled, the referrer URL is ignored and the complete page URL is used by Engagement Engine product for rule evaluation and thus leads to the correct expected results, for both rule and site condition evaluations. The reason for introducing this checkbox was for backward compatibility as we did not want any sudden changes for existing customer's rule conditions.

The checkbox is located in the Engagement Engine rules editor under the **Settings** tab as shown in this screenshot:



Dashboard Sites Rules A/B Testing Settings Help Logout	Ⅲ
Settings	
General Operating Hours Inlays Intelligent Advisor Web Chat	_
Getting Started Please access the following URL for details on how to implement the Engagement Engine: Chick Here To Get Started	
Inspector Key	
Copy & Paste this function http:your browser script console ATGS/usc.ee.enable.cgV/ee;(73)Bt500trun aQM2DP0185GAbcoGw_VH4UQHxETC_wXTBepCFG2k0bLXst3ttfNqIs6EW_G2W2IQ8meF2Zer_PI7ETrixmMtTA0xztify=4gx1b40tzA9b0Wv2VovYhbl m8dV/X-fSA==)	*
Single Page Application vectors website utilizes a single HTML page	
HTTP Referrer URL	
Pass the complete HTTP referrer UBL - This setting can be enabled to ensure the referrer UBL doesn't get truncated as has been reported on some browser like Safari, Firefox, especially in private browsing	s
Additional Runtime HTTPS Security Headers	
HTTP Strict Transport Security (HSTS) Public Key Pinning Extension for HTTP (H#KP)	
Export Rules	
Click on Export to receive the Rule data in CSV format Export	

For more information on Engagement Engine Rules Editor settings, refer to Overview of Settings.

Add Embedded Service to your website or DCS portal

Embedded Service is only usable by organizations that have tagged their pages with the Oracle Engagement Engine JavaScript tag.

Add Embedded Service to Your Website

We recommend you add the following JavaScript tag in a universal header or footer of your company's test website, so Engagement Engine is available across all pages on the test website.

Replace <customer_id> with the Engagement Engine account number that Oracle has provided.

```
<script type='text/javascript'>
window.EESvcs = { eeid:<customer_id> };
</script>
<script type='text/javascript' src="//ee.channels.ocs.oraclecloud.com/js/eesvcs.js">
</script>
```

That's it! Assuming you followed the previous sections to set up Embedded Service and you created and published the applicable Embedded Service Component, Site and Load Rule, you should now see Embedded Service loaded on the page.



Add Embedded Service to Your DCS Portal

Here are the steps to deploy Engagement Engine on DCS and the Visual Builder app:

- 1. In Visual Builder, create a new Digital Customer Service Application using this *task*.
- 2. In your application, select the shell page under the **Root Pages** folder.
- **3.** Now, search for Engagement Engine in the component browser.

Note: You may be required to install this component from the Component Exchange.

- **4.** In the Design View, drag and drop the Engagement Engine component from the Components Palette to the bottom of the Shell page.
- With the Engagement Engine component selected on the shell page, you can add your Engagement Engine Attributes in the Properties editor by going to Component settings > tab All > Engagement Engine Attributes.

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For more information on Engagement Engine, refer to Administering Oracle Engagement Engine.

For information on including page tags on your web page, refer to Add Page Tags to Your Test Website.

If you're adding the Engagement Engine component and page tags using Oracle Visual Builder, take a look at *Add the Engagement Engine Component with Visual Builder*.

Use Engagement Engine rules in your Visual Builder application

Here's a code sample showing the root or shell page of your Visual Builder application, where eeid is your valid Oracle Engagement Engine Account ID:

<oj-dcs-ee-rules-engine eeid="<Your-EngagementEngine-AccountId>"></oj-dcs-ee-rules-engine>



Configure components in Embedded Service

You can implement Embedded service as a modular component. This example shows how to implement the Chat component.

By default, Embedded Service is configured to have chat and knowledge displayed in a single embedded widget. While this is generally the preferred configuration when hosting Embedded Service on many websites, you may choose to offer a Chat only configuration when hosting Embedded Service on a DCS application that already offers knowledge in the portal itself.

Depending on your use case, you can use various components in your support journey such as Chat, Knowledge Search, Popular Articles, and Top Actions and Create Service Request. This task outlines how you configure the Embedded Service Chat component to support conversational interactions with a Human Agent or DA as an Agent (when used with Oracle Digital Assistant). You can choose to use Embedded Service in Chat Only mode on your web pages by configuring the widget in Engagement Engine.

You configure settings to tell Embedded Service to remain on the chat screen rather than redirecting to the home screen after disconnecting a chat. The back button is removed from the chat screen so there's no way the user can navigate anywhere else in Embedded Service.

Settings > Embedded Se	ervice > Edit	Component				
General Operating Hour	s Inlays	Intelligent Advisor Web Chat	Embedded Service			
Configuration	,	Configuration			^	
Chat						
118n	-	Visual Builder Host U	JRL • @		_	
Screen Configurations		<visual-builder-ho< td=""><td>st-un></td><td></td><td></td><td></td></visual-builder-ho<>	st-un>			
Visual Builder Host URL						
State		Chat ①		>	x	
Context						
Current Screen		Screen Configuration	ns 🛈	>	x	
Theme						
		State			^	

Here's a screenshot of the settings screen:



Configure Embedded Service in the Engagement Engine for Chat Only

To configure Embedded Service to only offer chat, set the following properties in the Embedded Service component in Engagement Engine:

- 1. Open Engagement Engine https://admin.ee.channels.ocs.oraclecloud.com/editor/.
- 2. Login with your credentials, then go to Settings > Embedded Service.
- 3. Open the Category State.
- 4. Select the **Current Screen** property by clicking the (+) plus sign.

To view individual properties, click the (i) help icon.

The Current screen of the Embedded Service widget is shown. When Embedded Service is first loaded, this is the initial screen displayed.

- 5. In the right column, click Current screen property.
- 6. Select the **Chat Screen** as the initial screen that will appear when the widget is loaded.

Configuration	~	Configuration	
State	^		
Context	+	Visual Builder Host URL * @	
/ode	+		
Current Screen	~		
Asibility	+	Screen Configurations (0)	
Theme	¥	Section against o	
		State	
		< Current Screen	
		Chat Screen	-
		-	

- 7. Open the **Configuration** category.
- 8. Select Screen Configurations property by clicking the (+) plus sign.

To view individual properties, click the (i) help icon.

Configure the screens in Embedded Service.

9. In the right column, click the Screen Configurations property.

10. In the right column, select **Chat** from the drop-down list.

To view individual properties, click the (i) help icon.

Here's a screen shot of the chat configuration screen:

Configuration	<u>^</u>	Configuration	^
Custom Strings	+		
Locale	+	Visual Builder Host URL * O	
Screen Configurations	4		
Visual Builder Host URL	~		
State Theme	~	< Screen Configurations	
		Article O	•
		Chat ©	•
		Configuration of the chat screen	
		Home ©	•
		Search Q	,

11. Click the drop-down list of the Back Button Visibility property.

To view individual properties, click the (i) help icon.

This screen is where you configure visibility of the back button. You'll set this property to **hidden** to prevent a user from navigating away from the screen. This can be used to offer only chat or only knowledge search or even just one article in Embedded Service without allowing users to navigate to other screens.



12. Select hidden.

By default this property is set to **visible**.

ustom Strings	+		
scale	+	Visual Builder Host URL * O	
reen Configurations	~		
sual Builder Host URL	~		
iate heme	~	< Screen Configurations > Chat	
		Components ©	>
		Disconnect Screen ©	>
		Persistence Timeout ©	
		300	
		Back Button Visibility ①	
		hidden	-
		Expandable	
		Size O	
		default	-

13. Click the the Disconnect Screen property.

To view individual properties, click the (i) help icon.

- **14.** Choose the screen to navigate to after a chat is disconnected.
- 15. Select Chat Screen from the drop-down list.

By default this property is set to **Home Screen**.

Configuration	^	Configuration
Custom Strings	+	
Locale	+	Visual Builder Host URL * ©
Screen Configurations	~	
Visual Builder Host URL	~	
State	~	
Theme	~	Screen Configurations > Chat > Disconnect Screen
		Chat Screen 👻
		<select> Article Screen</select>
		Chat Screen
		Hama Caraan



And here's an example of the completed Chat widget:

Chat with an expert	<i></i>
Please fill out the form below.	
First name	
	Required
Last name	
	Required
Email	
	Required
Topic	
	Required
Start live chat	

