



With Oracle Sites Cloud Services, access to any site is Public, by default. If you have to add authentication, there is a very simple way to achieve it:

First, we assume that authentication will be against the existing Identity Domain provided with the tenant.

In a dedicated page of a site, called *Login* for instance, we add an App component which embeds an URL to any folder of Documents Cloud Service.

ie:

App URL =

`https://documents.XX.oraclecloud.com/documents/embed/home/nameasc`

Note that the URL will be called with the [EMBED keyword](#).

Then we add the App component in a region, and we setup a height=1 and a width=1 (almost invisible).

That's all.

Each time a user will navigate to this custom *Login* Page, and if the user is not yet authenticated, a new page will splash on the screen, asking for credentials. Once login and password are provided by the user, the page disappears and return to custom Login page.

Prerequisites: [Authorize Documents Cloud Service to embed Folder in an iframe](#) and add the domain to the granted list. (In Administration menu)

Other advantages: If you have a subscription to Database Service in the same Identity Domain, the method described above will be a good way to introduce an authentication to an APEX component.

Cf [my other post related to Apps](#).



## Author



[Patrick](#)

GPM Factory