

# Processes Online User Guide

## Accessing the DBaaS APIs

### 1 INTRODUCTION

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*Processes Online* provides an object-oriented database. *Processes Online* provides an Object-oriented Database as a Service (*ODBaaS*) for automating business processes and developing custom web applications on the Java platform.

An important point to note is that the source code of custom web applications must contain the credentials of an employee, who is an authorized application developer, *authorized by the Administrator*. For example:-

LIST OF EMPLOYEES

Sl. No.	Entity ID	Name	Email	Authorized application developer (i.e., has access to Java DBaaS APIs)
1	ADMIN3	Sarah Connor	efh010@gmail.com	Yes
2	ADMIN2	Rohit Shetty	efh007@gmail.com	No
3	ADMIN1	Ramachandra Rao	efh003@gmail.com	Yes

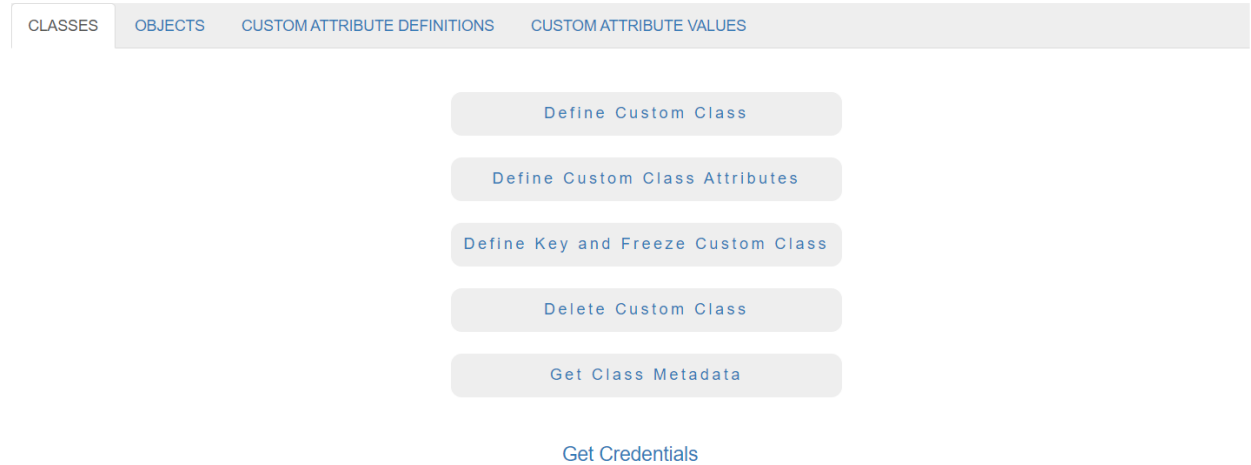
Figure 1

In the example, Ramachandra Rao and Sarah Connor are the authorized application developers.

In order to access the DBaaS APIs in the software to be developed by herself, Sarah will have to present her following credentials in the application source code:-

- (i) The application deployment URL
- (ii) Organization ID
- (iii) Entity ID
- (iv) Current encrypted API password

To know her credentials, Sarah clicks **DEVELOPERS** in the Main Menu, logs in and accesses the **Database Management System Menu**:-



**Figure 2**

Sarah clicks **Get Credentials**, and logs in again, whereupon she is presented with her credentials:-

URL: processesonline3.appspot.com

Organization ID: ISLBKD

Entity ID: ADMIN3

Your encrypted current API Password: 7673ddf57cb122a1a4021d13582303e58d92dec6c470daa0b7a59f67f6eb59b5

**Figure 3**