

StackMob

BaaS meets PaaS

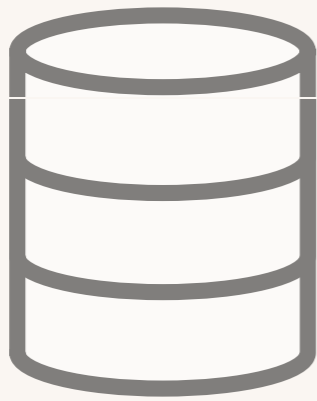


IaaS

PaaS

SaaS





Data Storage

User Management

Social Integration

Push Notifications

Geo Awareness

yorAPI	Kii
StackMob	iKnode
Spire	Flurry AppCloud
Sencha.io	CloudyRec
Scotty	CloudMine
QuickBlox	Buddy
Parse	Applicasa
Open Mobster	Appcelerator
mobDB	API-o-mat
Kinvey	Apigee UserGrid

StackMob




```
[[StackMob stackmob] post:@"chatmessage"  
    withArguments:args  
    andCallback:^(BOOL success, id result) {  
    if (success) {  
        NSDictionary *resultObj = (NSDictionary *)result;  
        NSString *itemId = [resultObj  
            objectForKey:@"chatmessage_id"];  
    } else {  
        // handle object creation failure  
    }  
}];
```

```
Map<String, String> args = new HashMap<String, String>();
args.put("message", "hello world!");
args.put("author", "johndoe");

StackMobCommon.getStackMobInstance().post("chatmessage", args,
    new StackMobCallback() {
        @Override public void success(String responseBody) {
            //POST succeeded
        }
        @Override public void failure(StackMobException e) {
            //POST failed
        }
    });
```

```
var ChatMessage = StackMob.Model.extend({
  schemaName: 'chatmessage'
});
```

```
var message = new ChatMessage({
  message: 'hello world!',
  author: 'johndoe'
});
```

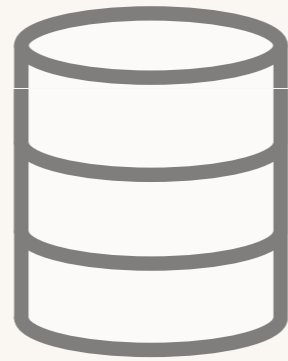
```
message.create({
  success: function(model) {
    // handle success
  },
  error: function(model, response) {
    // handle failure
  }
});
```

github
SOCIAL CODING



```
class HelloWorldExample extends CustomCodeMethod {  
  
    override def getMethodName: String = {  
        "hello_world"  
    }  
  
    override def getParams: java.util.List[String] = {  
        Arrays.asList()  
    }  
  
    override def execute(  
        request: ProcessedAPIRequest,  
        serviceProvider: SDKServiceProvider): ResponseToProcess = {  
        val params = Map("msg" -> "hello world!").asJava  
        new ResponseToProcess(HTTP_OK, params)  
    }  
}
```

```
StackMob.customcode('hello_world', {}, {
  success: function(jsonResult) {
    //jsonResult = { "msg": "Hello, world!" }
  },
  error: function(failure) {
    //doh!
  }
});
```



Schemas

Relationships

Permissions

Environments

A Guy Did Tour

StackMob

BaaS meets PaaS