



Syntactic H2O Scoring

```
# Save Real-Time Scoring Code
```

```
h2o.download_pojo(model, path = NULL, get_jar = TRUE, jar_name = "")
```

```
h2o.download_mojo(model, path = getwd(), get_genmodel_jar = FALSE,  
                  genmodel_name = "")
```

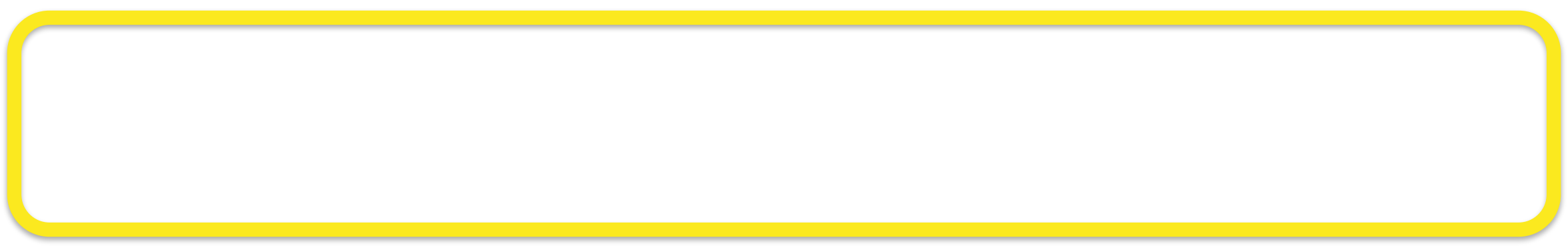
```
# Save / Load Batch Scoring Model
```

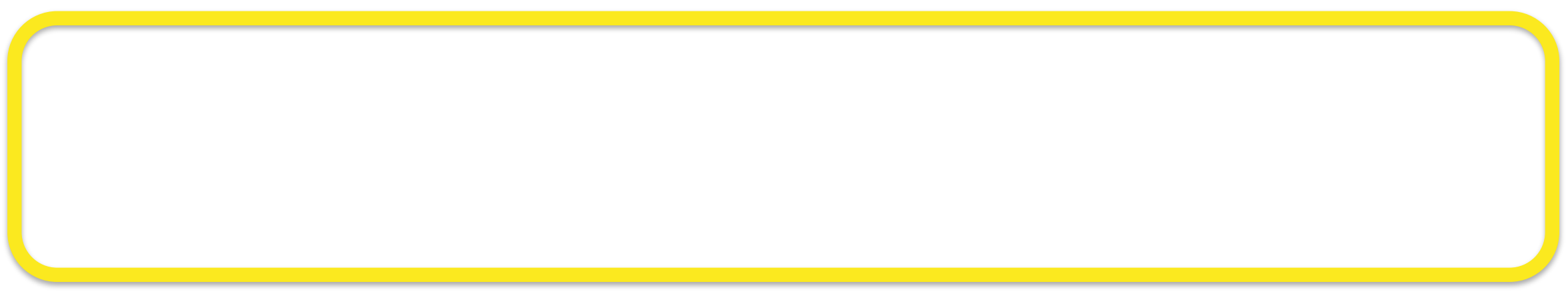
```
h2o.saveModel(object, path = "", force = FALSE)
```

```
model <- h2o.loadModel(path)
```

```
# Batch Scoring
```

```
h2o.predict(model, newdata, ...)
```







Python Syntax H2O Scoring



```
# Save Real-Time Scoring Code  
model.download_pojo(path = u'', get_genmodel_jar = False, genmodel_name = u'')  
  
model.download_mojo(path = u'', get_genmodel_jar = False, genmodel_name = u'')
```

```
# Save / Load Batch Scoring Model  
h2o.save_model(model, path = u'', force = False)  
model = h2o.load_model(path)
```

```
# Batch Scoring  
model.predict(test_data, custom_metric = None, custom_metric_func = None)
```

R Syntax H2O Scoring

Save Real-Time Scoring Code

```
h2o.download_pojo(model, path = NULL, get_jar = TRUE, jar_name = "")  
  
h2o.download_mojo(model, path = getwd(), get_genmodel_jar = FALSE,  
                  genmodel_name = "")
```



Save / Load Batch Scoring Model

```
h2o.saveModel(object, path = "", force = FALSE)  
model <- h2o.loadModel(path)
```

Batch Scoring

```
h2o.predict(model, newdata, ...)
```