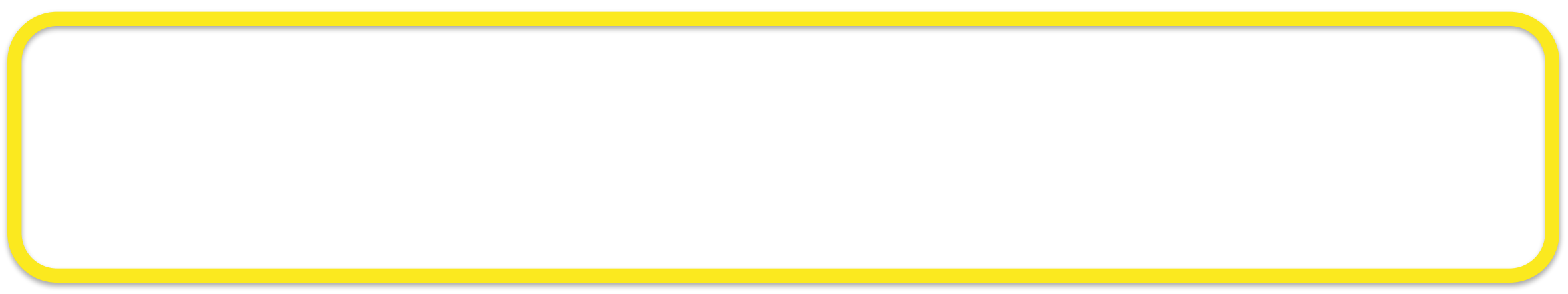# Python Syntax H2O Scoring

```python
# 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'')
```

```python
# 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)
```

Java Syntax H2O Real-Time Scoring

```java
import java.io.*;
import hex.genmodel.easy.RowData;
import hex.genmodel.easy.EasyPredictModelWrapper;
import hex.genmodel.easy.prediction.*;

public class main {
  private static String modelClassName = "model_pojo";
  public static void main(String[] args) throws Exception {
    hex.genmodel.GenModel rawModel;
    rawModel = (hex.genmodel.GenModel)
                    Class.forName(modelClassName).newInstance();
    EasyPredictModelWrapper model = new EasyPredictModelWrapper(rawModel);
    RowData row = new RowData();
    BinomialModelPrediction p = model.predictBinomial(row);
  }
}
```

Python Syntax H2O Scoring

```python
# 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'')
```

```python
# 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)
```