```
0.1s
pipe = Pipeline(
        ('scale', StandardScaler()),
        ('model', RandomForestClassifier(random_state=0))
pipe.get_params()
model = GridSearchCV(estimator=pipe,
                    param_grid={
                        'model__n_estimators': [100,200,400,600,800],
                        'model__criterion': ['qini', 'entropy'],
                        'model__max_features': ['auto', 'sqrt', 'log2'],
                        'model__class_weight': [None, 'balanced', 'balanced_subsample'],
                    scoring=grid_search_scoring_dict,
                    refit='f1', # Optimise for F1 Score
                    return_train_score=False,
                    cv=10,
                    n_{jobs=-1}
```