

### Training with bert-base-uncased:

Explicit dev set used, train sequences were shuffled, train and dev weren't.

Epochs: 3

Duration: **13:34 min**

Sequence length: **64 (words), 128 (tokens)**

Batch size: 16

Train samples: **19285 (shuffled)**

Test samples: **2411 (not shuffled)**

Dev samples: **2411 (not shuffled)**

	Precision	Recall	F1-score	support
<i>BOS</i>	<b>0.78</b>	<b>0.83</b>	<b>0.80</b>	<b>6870</b>
<i>O</i>	<b>0.99</b>	<b>0.99</b>	<b>0.99</b>	<b>147434</b>
<i>accuracy</i>			<b>0.98</b>	<b>154304</b>
<i>Macro avg</i>	<b>0.89</b>	<b>0.91</b>	<b>0.90</b>	<b>154304</b>
<i>Weighted avg</i>	<b>0.98</b>	<b>0.98</b>	<b>0.98</b>	<b>154304</b>

Confusion matrix:

True	BOS	5673	1197
	O	1610	145824
		BOS	O
		Predicted	

Sentences in test data: **6871**

Number of 1:1 correctly predicted sentences: **4570**

Accuracy: **66.51%**