1 XML

1.1 multi case, Large

sqlcmd에서 xml이 잘려나가는 현상

```
---------------------------------------- Verbatim ----------------
https://stackoverflow.com/questions/24345345/how-to-prevent-sqlcmd

sqlcmd에서 xml이 잘려나가는 현상                              | comment lin
:XML ON                              한글 주석                 | comment lin
sqlcmd에서 xml이 잘려나가는 현상                              | comment lin

:XML ON                                                      | The output
SELECT '<?xml version="1.0" encoding="UTF-8"?>' +           | I think it
CAST((                                                       | The goal is
SELECT Columns FROM Table                                    | As far as I
FOR XML PATH ('Product'), ROOT('Products')                  | Using TSQL
)
AS NVARCHAR(MAX))
```

1.2 multi case, tiny

sqlcmd에서 xml이 잘려나가는 현상

```
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https://stackoverflow.com/questions/24345345/how-to-prevent-sqlcmd-truncation-with-for-xml-path-query-result

sqlcmd에서 xml이 잘려나가는 현상                              | comment line 1
:XML ON                      한글 주석                        | comment line 2
sqlcmd에서 xml이 잘려나가는 현상                              | comment line 3

:XML ON                                                      | The output is a xml file of about 1025Kb whit a truncated string.
SELECT '<?xml version="1.0" encoding="UTF-8"?>' +           | I think it truncates to 1mb, but how can you prevent this?
CAST((                                                       | The goal is to get the full query result into the xml file.
SELECT Columns FROM Table                                    | As far as I know, all options are used already.
FOR XML PATH ('Product'), ROOT('Products')                  | Using TSQL SSMS2008 by the way.
)
AS NVARCHAR(MAX))
```

1.3 single case, Large

sqlcmd에서 xml이 잘려나가는 현상

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1.4 single case, tiny

sqlcmd에서 xml이 잘려나가는 현상

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:XML ON                                            | The output is a xml file of about 1025Kb whit a truncated string.
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CAST((                                             | The goal is to get the full query result into the xml file.
SELECT Columns FROM Table                          | As far as I know, all options are used already.
FOR XML PATH ('Product'), ROOT('Products')         | Using TSQL SSMS2008 by the way.
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