

# 'xppq' user manual

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## Name

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xppq [<http://q37.info/computing/epeios/tools/xppq/>] - XML preprocessor based on the Epeios framework.

## Synopsis

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```
xppq --help
    Displays this page.
xppq --version
    Displays the version of the program.
xppq --license
    Displays the program license.
xppq [--process] [-n|--namespace=<ns>] [--no-indent] [--preserve] [<in> [<out>]]
    Process the XML flow.
xppq --encrypt [-n|--namespace=<ns>] [--no-indent] [--preserve] [<in> [<out>]]
    Encrypt the XML flow.

--no-indent ('Parameters/Indentation'='No'):
    No indentation.
--preserve ('Parameters/Preserve'='Yes'):
    Take account of the 'preserve' attribute from 'bloc' tag.
<ns> ('Parameters/Namespace'):
    Namespace to use (instead of 'xpp').
<in> ('Parameters/Input'):
    Input file name (use of standard input if missing).
<out> ('Parameters/Output'):
    Output file name (use of standard output if missing).
```

## Description

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xppq is an XML processor base on the Epeios framework [<http://q37.info/computing/epeios/>]. xppq makes transformations of an XML file following tags which belongs to xpp namespace (by default ; see above on how to change namespace).

## Nota

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The `--encrypt` command is not useful as is, but only in conjunction with particular software, and how to deal with this command is then explained on the page dedicated to this software. Hence, this command is not detailed here.

## Author

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xppq is developed by Claude SIMON [<http://q37.info/contact>].

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