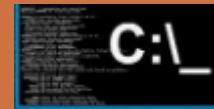




# Batch Scripting



DevOps Training

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# Batch Scripting

Batch Scripts are stored in simple text files containing lines with commands that get executed in sequence, one after the other.

Scripting is a way by which one can alleviate this necessity by automating these command sequences in order to make one's life at the shell easier and more productive. This session discusses the basic functionalities of Batch Script along with relevant examples

# Batch Scripting

Some of the features of Batch Script are :

- Can read inputs from users so that it can be processed further.
- Has control structures such as for, if, while, switch for better automating and scripting.
- Supports advanced features such as Functions and Arrays.
- Supports regular expressions.
- Can include other programming codes such as Perl.

Some of the common uses of Batch Script are :

- Setting up servers for different purposes.
- Automating housekeeping activities such as deleting unwanted files or log files.
- Automating the deployment of applications from one environment to another.
- Installing programs on various machines at once.

it's  
Q & A  
TIME!



THANK YOU!

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