bash script

${ % }

```
#!/bin/bash

# Call this as:
#    ./test.sh one/ two/ three/
#
# Output:
#   one two three

echo ${@%/}
```

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```
$ for i in */; do echo ${i%/}; done
```

```
#!/bin/bash
VAR=(
a
b
c
d
e
)

for i in ${VAR[*]}
do
    echo $i;
done
```

Swich case Loop

switch

```
#!/bin/bash
```

```bash
CURR="0"
while true; do

    echo "#######################";
    echo -n "1) bootstrap"; if [ $CURR == 1 ]; then echo -n " <== Current";
fi; echo "";
    echo -n "2) precheck"; if [ $CURR == 2 ]; then echo -n " <== Current";
fi; echo "";
    echo -n "3) deploy"; if [ $CURR == 3 ]; then echo -n " <== Current"; fi;
echo "";
    echo -n "4) destroy"; if [ $CURR == 4 ]; then echo -n " <== Current";
fi; echo "";
    echo -n "5) purge images"; if [ $CURR == 5 ]; then echo -n " <==
Current"; fi; echo "";
    echo -n "6) reboot nodes"; if [ $CURR == 6 ]; then echo -n " <==
Current"; fi; echo "";
    echo "exit) quit";
    echo "#######################";
    echo "Choice) ";

    read x
    CURR=$x;
    case $x in
        exit) break ;;

        1) echo "Bootstraping...";
        kolla-ansible -i ./multinode bootstrap-servers;
        ;;

        2) echo "Prechecking...";
        kolla-ansible -i ./multinode prechecks;
        ;;

        3) echo "Deploying...";
        kolla-ansible -i ./multinode deploy;
        ;;

        4) echo "Destroying..";
        kolla-ansible -i ./multinode destroy --yes-i-really-really-mean-it;
        ;;

        5) echo "Purging images..";
        ansible -m shell -a 'docker rmi $(docker images -q)' -i multinode
all;
        ;;

    6) echo "Reboot nodes..";
    ansible -m shell -a 'sync;reboot' -i multinode control;
    ansible -m shell -a 'sync;reboot' -i multinode compute;
    ;;
```

```
        *) echo "Unknown response, enter a number or type 'exit' to quit" ;;
    esac
done
```

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