Case Statements

- Case statement is used for simplifying multiple condition check with multiple different choices.

```
echo "1. Shutdown"
echo "2. Restart"
echo "3. Exit Menu"
read -p "Enter your choice: " choice

case $choice in

    1) shutdown now
       ;;
    2) shutdown -r now
       ;;
    3) break
       ;;
    *) continue
       ;;

esac
```

Case Statement

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echo "1. Shutdown"
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    2) shutdown -r now
       ;;
    3) break
       ;;
    *) continue
       ;;

esac
```

- Case statement can also be written along with the `while` loop as shown

```
while true
do
   echo "1. Shutdown"
   echo "2. Restart"
   echo "3. Exit Menu"
   read -p "Enter your choice: " choice

   case $choice in

      1) shutdown now
         ;;
      2) shutdown -r now
         ;;
      3) break
         ;;
      *) continue
         ;;

   esac
done
```

```
FRUIT="kiwi"

case "$FRUIT" in
  "apple") echo "Apple pie is quite tasty."
  ;;
  "banana") echo "I like banana nut bread."
  ;;
  "kiwi") echo "New Zealand is famous for kiwi."
  ;;
esac
```