

Bash - Assign key=value arguments to variables

Fra Kim Nørgaard

```
# Parse key=value arguments from ARGV
for arg in "$@"; do
  if [[ $arg =~ ^([a-z_]+)=(.*)$ ]]; then
    key=${BASH_REMATCH[1]}
    value=${BASH_REMATCH[2]}
    case $key in
      hipchat_room)    HIPCHAT_ROOM="$value" ;;
      hipchat_from)    HIPCHAT_FROM="$value" ;;
      hipchat_token)   HIPCHAT_TOKEN="$value" ;;
      hipchat_notify)  HIPCHAT_NOTIFY="$value" ;;
      clear)           E_CLEAR="$value" ;;
      status)          E_STATUS="$value" ;;
      created)         E_CREATED="$value" ;;
      updated)         E_UPDATED="$value" ;;
      severity)        E_SEVERITY="$value" ;;
      device)          E_DEVICE="$value" ;;
      summary)         E_SUMMARY="$value" ;;
      eventclass)      E_EVENTCLASS="$value" ;;
      component)       E_COMPONENT="$value" ;;
      count)           E_COUNT="$value" ;;
      ownerid)         E_OWNERID="$value" ;;
      firstseen)       E_FIRSTSEEN="$value" ;;
      lastseen)        E_LASTSEEN="$value" ;;
      evturl)          E_EVTURL="$value" ;;
      ackurl)          E_ACKURL="$value" ;;
      devurl)          E_DEVURL="$value" ;;
    esac
  fi
done
```