# AMP (Application Management Panel) Cheat Sheet

by razieraziel via cheatography.com/208769/cs/44811/

## AMP

| | |
|---|---|
| AMP system user | sudo su -l amp |
| Dwonload and install AMP | bash <(wget -qO- getamp.sh) |
| Fix AMP | ampinstmgr repair |
| Check AMP status | ampinstmgr status |
| restart amp | systemctl restart ampinstmgr |
| start amp instance | ampinstmgr start ads01 |
| | ampinstmgr upgradeall |
| | ampinstmgr lastlog ads01 |
| exclude file/folder from backup | create file .backupExclude example contents:SomeFile.ext someDirectory level_*.dat* .lock Screenshot????.jpg |

## Ubuntu

| | |
|---|---|
| See permissions of a file or directory | ls -l <name optional> |
| Change permission of a file or directory | sudo chmod <example 777> <name> |
| Change Ownership | sudo chown <user>:<group> <file/directory> |
| Edid privilages | sudo visudo |

## Ubuntu (cont)

| | |
|---|---|
| Setup jenkins agent to start with system | sudo nano /etc/systemd/system/jenkins-agent.service |
| Show users | cat /etc/passwd |
| Add a New User | sudo adduser <username> |
| Delete a User | sudo deluser <username> |
| Service status | systemctl status <service-name> |
| Start service | sudo systemctl start <service-name> |
| Stop service | sudo systemctl stop <service-name> |
| Check services settings | cd /etc/systemd/system |

## CHMOD

| value | read write execute |
|---|---|
| 0 | - - - |
| 1 | - - x |
| 2 | - w - |
| 3 | - w x |
| 4 | r - - |
| 5 | r - x |
| 6 | r w - |
| 7 | r w x |

The first number represents the file's owner.
The second number represents the file's group.
The third number represents everyone else.

## Jenkins

| | |
|---|---|
| Restart | sudo systemctl restart jenkins |
| Check if the agent is running | sudo systemctl status jenkins-agent |
| Restart agent on VM | sudo systemctl daemon-reload sudo systemctl enable jenkins-agent sudo systemctl start jenkins-agent |
| Setup Jenkins agent to start with system | sudo nano /etc/systemd/system/jenkins-agent.service |
| Check Jenkins Logs | sudo journalctl -u jenkins |
| Enable Jenkins to Start on Boot | sudo systemctl enable jenkins |

## Nginx SSL Configuration

| | |
|---|---|
| Generate SSL Certificate with Certbot | sudo certbot --nginx -d yourdomain.com |
| Test Nginx Configuration | sudo nginx -t |
| Reload Nginx | sudo systemctl reload nginx |

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