

Build docs

Check disk free after most steps in the build job #1175

Summary

Jobs

build

Run details

Usage

Workflow file

build

succeeded 40 minutes ago in 6m 13s

Search logs

- Set up job 14s
- Display disk free 8s
 - Run echo "Disk free (df -h)"
 - Disk free (df -h)

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/root	84G	53G	31G	64%	/
tmpfs	3.4G	172K	3.4G	1%	/dev/shm
tmpfs	1.4G	1.1M	1.4G	1%	/run
tmpfs	5.0M	0	5.0M	0%	/run/lock
/dev/sdb15	105M	6.1M	99M	6%	/boot/efi
/dev/sda1	14G	4.1G	9.0G	31%	/mnt
tmpfs	695M	12K	695M	1%	/run/user/1001
- Remove some stuff we don't need 4s
 - Run sudo rm -rf /usr/share/dotnet
- Run echo "Disk free (df -h)" 8s
 - Run echo "Disk free (df -h)"
 - Disk free (df -h)

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/root	84G	44G	41G	52%	/
tmpfs	3.4G	172K	3.4G	1%	/dev/shm
tmpfs	1.4G	1.1M	1.4G	1%	/run
tmpfs	5.0M	0	5.0M	0%	/run/lock
/dev/sdb15	105M	6.1M	99M	6%	/boot/efi
/dev/sda1	14G	4.1G	9.0G	31%	/mnt
tmpfs	695M	12K	695M	1%	/run/user/1001
- Checkout 2m 8s
- Run echo "Disk free (df -h)" 8s
 - Run echo "Disk free (df -h)"
 - Disk free (df -h)

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/root	84G	54G	30G	65%	/
tmpfs	3.4G	172K	3.4G	1%	/dev/shm
tmpfs	1.4G	1.1M	1.4G	1%	/run
tmpfs	5.0M	0	5.0M	0%	/run/lock
/dev/sdb15	105M	6.1M	99M	6%	/boot/efi
/dev/sda1	14G	4.1G	9.0G	31%	/mnt
tmpfs	695M	12K	695M	1%	/run/user/1001
- Setup Python 9s
- Install Node 16 5s
- Install Hugo 1s
- Run echo "Disk free (df -h)" 8s
 - Run echo "Disk free (df -h)"
 - Disk free (df -h)

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/root	84G	55G	29G	66%	/
tmpfs	3.4G	172K	3.4G	1%	/dev/shm
tmpfs	1.4G	1.1M	1.4G	1%	/run
tmpfs	5.0M	0	5.0M	0%	/run/lock
/dev/sdb15	105M	6.1M	99M	6%	/boot/efi
/dev/sda1	14G	4.1G	9.0G	31%	/mnt
tmpfs	695M	12K	695M	1%	/run/user/1001
- Install node dependencies 22s
- Install Python dependencies 3s
- Run echo "Disk free (df -h)" 8s
 - Run echo "Disk free (df -h)"
 - Disk free (df -h)

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/root	84G	56G	29G	66%	/
tmpfs	3.4G	172K	3.4G	1%	/dev/shm
tmpfs	1.4G	1.1M	1.4G	1%	/run
tmpfs	5.0M	0	5.0M	0%	/run/lock
/dev/sdb15	105M	6.1M	99M	6%	/boot/efi
/dev/sda1	14G	4.1G	9.0G	31%	/mnt
tmpfs	695M	12K	695M	1%	/run/user/1001
- Lint 28s
- Build site 2m 14s
- Run echo "Disk free (df -h)" 8s
 - Run echo "Disk free (df -h)"
 - Disk free (df -h)

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/root	84G	66G	18G	79%	/
tmpfs	3.4G	172K	3.4G	1%	/dev/shm
tmpfs	1.4G	1.1M	1.4G	1%	/run

13 tmpfs 5.0M 0 5.0M 0% /run/lock
14 /dev/sdb15 105M 6.1M 99M 6% /boot/efi
15 /dev/sda1 14G 4.1G 9.0G 31% /mnt
16 tmpfs 695M 12K 695M 1% /run/user/1001

Optimize artifacts 6s

Run echo "Disk free (df -h)" 8s

```
1 ▶Run echo "Disk free (df -h)"
8 Disk free (df -h)
9 Filesystem      Size  Used Avail Use% Mounted on
10 /dev/root        84G   55G   29G   67% /
11 tmpfs            3.4G 172K 3.4G   1% /dev/shm
12 tmpfs            1.4G 1.1M 1.4G   1% /run
13 tmpfs            5.0M   0 5.0M   0% /run/lock
14 /dev/sdb15      105M 6.1M 99M    6% /boot/efi
15 /dev/sda1       14G 4.1G 9.0G   31% /mnt
16 tmpfs           695M 12K 695M   1% /run/user/1001
```

Upload website as artifact 17s

Run echo "Disk free (df -h)" 8s

```
1 ▶Run echo "Disk free (df -h)"
8 Disk free (df -h)
9 Filesystem      Size  Used Avail Use% Mounted on
10 /dev/root        84G   55G   29G   67% /
11 tmpfs            3.4G 172K 3.4G   1% /dev/shm
12 tmpfs            1.4G 1.1M 1.4G   1% /run
13 tmpfs            5.0M   0 5.0M   0% /run/lock
14 /dev/sdb15      105M 6.1M 99M    6% /boot/efi
15 /dev/sda1       14G 4.1G 9.0G   31% /mnt
16 tmpfs           695M 12K 695M   1% /run/user/1001
```

Copy .asf.yaml to /dist/ 8s

Run echo "Disk free (df -h)" 8s

```
1 ▶Run echo "Disk free (df -h)"
8 Disk free (df -h)
9 Filesystem      Size  Used Avail Use% Mounted on
10 /dev/root        84G   55G   29G   67% /
11 tmpfs            3.4G 172K 3.4G   1% /dev/shm
12 tmpfs            1.4G 1.1M 1.4G   1% /run
13 tmpfs            5.0M   0 5.0M   0% /run/lock
14 /dev/sdb15      105M 6.1M 99M    6% /boot/efi
15 /dev/sda1       14G 4.1G 9.0G   31% /mnt
16 tmpfs           695M 12K 695M   1% /run/user/1001
```

Remove node and node modules 8s

Deploy website on asf-site branch 8s

Run echo "Disk free (df -h)" 8s

```
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8 Disk free (df -h)
9 Filesystem      Size  Used Avail Use% Mounted on
10 /dev/root        84G   55G   29G   66% /
11 tmpfs            3.4G 172K 3.4G   1% /dev/shm
12 tmpfs            1.4G 1.1M 1.4G   1% /run
13 tmpfs            5.0M   0 5.0M   0% /run/lock
14 /dev/sdb15      105M 6.1M 99M    6% /boot/efi
15 /dev/sda1       14G 4.1G 9.0G   31% /mnt
16 tmpfs           695M 12K 695M   1% /run/user/1001
```

Copy files from site to theme 8s

Run echo "Disk free (df -h)" 8s

```
1 ▶Run echo "Disk free (df -h)"
8 Disk free (df -h)
9 Filesystem      Size  Used Avail Use% Mounted on
10 /dev/root        84G   55G   29G   66% /
11 tmpfs            3.4G 172K 3.4G   1% /dev/shm
12 tmpfs            1.4G 1.1M 1.4G   1% /run
13 tmpfs            5.0M   0 5.0M   0% /run/lock
14 /dev/sdb15      105M 6.1M 99M    6% /boot/efi
15 /dev/sda1       14G 4.1G 9.0G   31% /mnt
16 tmpfs           695M 12K 695M   1% /run/user/1001
```

Prepare sphinx_airflow_theme package 3s

Upload sphinx_airflow_theme package as artifact 8s

Build theme demo 7s

Run echo "Disk free (df -h)" 8s




```
1 ▶Run echo "Disk free (df -h)"
8 Disk free (df -h)
9 Filesystem      Size  Used Avail Use% Mounted on
10 /dev/root        84G   55G   29G   67% /
11 tmpfs            3.4G 172K 3.4G   1% /dev/shm
12 tmpfs            1.4G 1.1M 1.4G   1% /run
13 tmpfs            5.0M   0 5.0M   0% /run/lock
14 /dev/sdb15      105M 6.1M 99M    6% /boot/efi
15 /dev/sda1       14G 4.1G 9.0G   31% /mnt
16 tmpfs           695M 12K 695M   1% /run/user/1001
```

Upload sphinx_airflow_theme demo as artifact 2s

Run echo "Disk free (df -h)" 8s

```
1 ▶Run echo "Disk free (df -h)"
8 Disk free (df -h)
9 Filesystem      Size  Used Avail Use% Mounted on
10 /dev/root        84G   55G   29G   67% /
11 tmpfs            3.4G 172K 3.4G   1% /dev/shm
12 tmpfs            1.4G 1.1M 1.4G   1% /run
13 tmpfs            5.0M   0 5.0M   0% /run/lock
14 /dev/sdb15      105M 6.1M 99M    6% /boot/efi
```

```
15 /dev/sda1 14G 4.1G 9.0G 31% /mnt
16 tmpfs 695M 12K 695M 1% /run/user/1001
```

-  Create releases on GitHub 0s
- > Post  Install Node 16 0s
- > Post  Checkout 0s
- > Complete job 0s