

Cálculo hash directorios

- sha256:

```
for d in */; do echo -n "$d: "; find "$d" -type f -exec sha256sum {} +  
2>/dev/null | awk '{print $1}' | sort | sha256sum | awk '{print $1}'; done
```

- MD5:

```
for d in */; do echo -n "$d: "; find "$d" -type f -exec md5sum {} +  
2>/dev/null | awk '{print $1}' | sort | md5sum | awk '{print $1}'; done
```

- CRC32:

```
for d in */; do echo -n "$d: "; find "$d" -type f -exec cksum {} + 2>/dev/null  
| awk '{print $1}' | sort | cksum | awk '{print $1}'; done
```

- xxhsum (requiere paquete):

```
for d in */; do echo -n "$d: "; find "$d" -type f -exec xxhsum {} +  
2>/dev/null | awk '{print $1}' | sort | xxhsum | awk '{print $1}'; done
```

From:

<https://matebcn.eu/> - miguel angel torres egea

Permanent link:

<https://matebcn.eu/linux:scripts:sha1dirs>

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