

```

      **
      dF
      '88bu,
      '*88888bu
      +
      .udR88N
      <888'888k
      9888 'Y"
      9888
      9888
      ?8888u,./
      "8888P'
      "p'

      +
      ^"*8888N
      beW€ "888L
      888€ 888€
      888€ 888€
      888€ 888F
      +888N,+.888
      ^"888*"
      ""

      +
      @88>
      %8P
      +
      .@88u
      '888€`
      888€
      888€
      888%
      R888"
      ""

      +
      .x+=+.,
      z`
      +
      .@8Ned8"
      .@^%8888"
      %8"
      @8Wou 9%
      +888888P`
      `
      ^"F

      s
      :8
      +.88
      :888ooo
      -*8888888
      8888
      8888
      8888
      +8888Lu=
      ^%888*
      'Y"
  
```

cdist configuration management

- allows you to save time
- allows you to have consistent systems
- improves performance of your staff
- is highly scalable (add more resources and you can configure more hosts in parallel)
- is being used world wide
- is a industry proven product
- is 100% free and open source software (GPLv3)

cdist is not the only configuration management available, but it has some unique features:

- zero dependency configuration management (no need to install software on target hosts)
- easy to scale out
- uses well known easy to implement Posix Shell for configuration
- is coded in future proven Python 3
- is being developed in Switzerland

cdist is developed and maintained mostly by Nico Schottelius and Steven Armstrong.
 cdist is commercially supported by ungleich GmbH.