```
that appear obfuscated and less suspicious.
Strengths: The generated domains are less likely to be recognized as DGA domains
and may bypass filters.
Weaknesses: The emoji pattern may be detectable, and the emoji set used may be
known or reverse-engineered.
Deception: This DGA can be deciphered by analyzing the pattern of generated
domains and identifying the emoji set used.
www. 💡 💡 👸 😀 🗳 😰 😃 👸 .net
www. 🔊 🔵 👺 😂 👑 👺 .gov
www. 🐸 🎉 👺 🎉 🙌 👍 🙌 .net
www. 🛊 😀 🙌 🍁 👸 💆 😩 .info
www. 😂 🖋 👺 🙄 📛 🙌 😩 🔞 😩 . gov
www. 🞉 💡 😂 💿 🚀 👍 💡 😀 .org
www. 🐸 🐸 💡 🙌 😰 😰 🕉 .com
www. 😊 😂 😰 🦸 😃 o. com
www. 🚀 🙌 🥎 🜍 😂 🕥 💿 .info
www. 😂 😀 👺 🞉 😩 🔵 😂 🙌 .org
Yara rule:
  rule dga_domain_detection {
          meta:
                      description = "Detects DGA-generated domain names"
           strings:
                     \frac{1}{9} $\deg \text{dga_regex} = \frac{1}{\text{r}} \w| \m| \med \med \med \reg \reg \reg \frac{1}{\text{r}} \widetilde \med \frac{1}{\text{r}} \widetilde \widetilde \med \frac{1}{\text{r}} \widetilde \med \widetilde \med \widetilde \med \frac{1}{\text{r}} \widetilde \med \frac{1}{\text{r}} \widetilde \med \widetilde \med \frac{1}{\text{r}} \wideti
           condition:
                      $dga_regex
}
```

Emoji DGA Generation

Explanation: This DGA generates domains using emojis.

Usefulness: This type of DGA can be useful for malware authors to create domains

Note: Can use https://bazaar.abuse.ch/ but will need API Key