Whitelisten = Ja antwoorden
Blacklisten = Nee antwoorden

Signaleringen.txt bestand = blacklist bestand

Alles whitelisten

Script: 5 seconden beweging

```
$Text = "->
<-"

$i = 0
$Time = 5


while ($i -le $Time)
{
  Write-Host $Text -foregroundcolor "White"
  Start-Sleep -Seconds 1
  Write-Host $Text -foregroundcolor "Cyan"
  Start-Sleep -Seconds 1
  Write-Host $Text -foregroundcolor "Red"
  Start-Sleep -Seconds 1
  $i++
}
```

Sub routines

```
# Vraag om de servernaam en het aantal minuten

$server = Read-Host -Prompt "Enter the server name"

$minutes = Read-Host -Prompt "Enter the number of minutes"


# Schrijf de servernaam en minuten naar het scherm

Write-Host "The server name is: $server"

Write-Host "The number of minutes is: $minutes"
```

Print alert messages

Print alert messages by adding a new variable and then using an if statement to check the user input.

```
$answer = Read-Host -Prompt "Print the alert messages (y/n)?";

While (($answer -ne "y") -And ($answer -ne "n")) {

$answer = Read-Host -Prompt "Invalid input, please enter y or n";

}

If ($answer -Eq 'y') {

# code to print alert messages

}
```

Script to clear a list

Add a prompt to clear a list by adding a new variable and then using an if statement to check the user input.

```
$answer = Read-Host -Prompt "Clear the list (y/n)?";

While (($answer -ne "y") -And ($answer -ne "n")) {

$answer = Read-Host -Prompt "Invalid input, please enter y or n";

}

If ($answer -Eq 'y') {

Set-Content -path $ListFile -value $null;

}
```