**Trellix Sandboxing:**

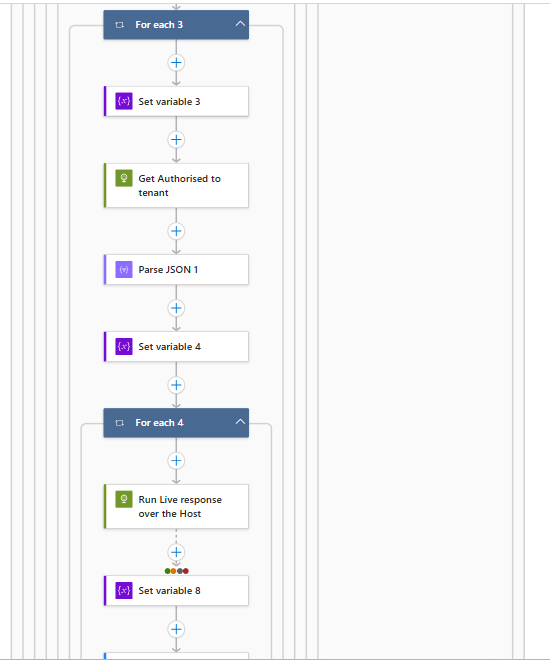
**Sample Complete PB Steps:**

**A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

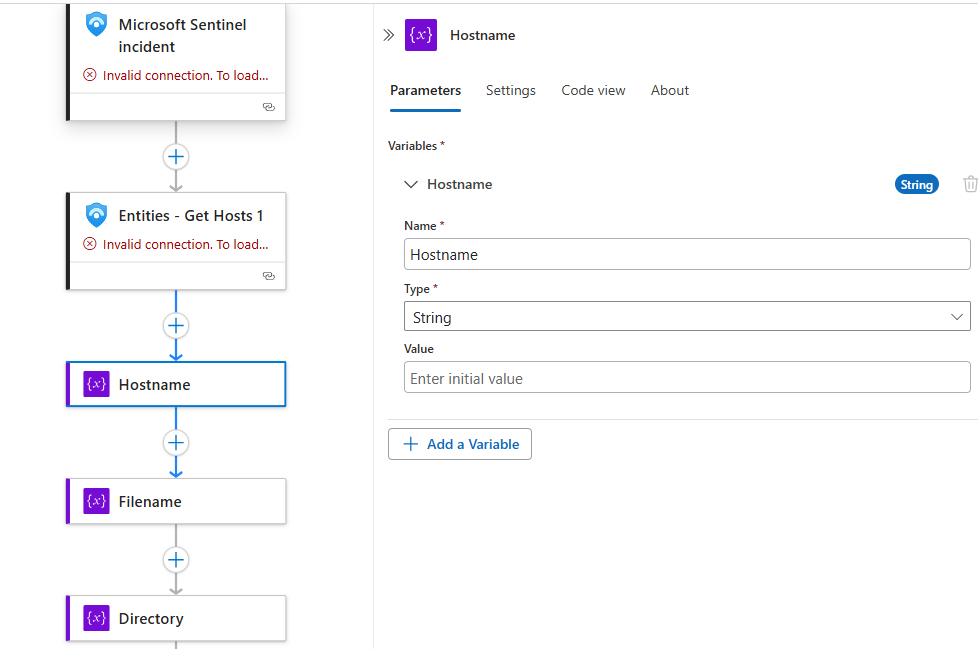
AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a chat

AI-generated content may be incorrect.A screenshot of a computer screen

AI-generated content may be incorrect.**

**PB Steps In depth:**

A screenshot of a computer

AI-generated content may be incorrect.

Like the above similar way call the below set of Variables:

Hostname -String

Filename – Array

Directory – Array

ProductName – String

DeviceID – String

AccountName – String

DeviceType – String

Manager UPN – String

Array DeviceID – String

Access token – string

Commanded – String

is\_malicious – String

machine\_action\_id – String

machine\_action\_id\_1 – string

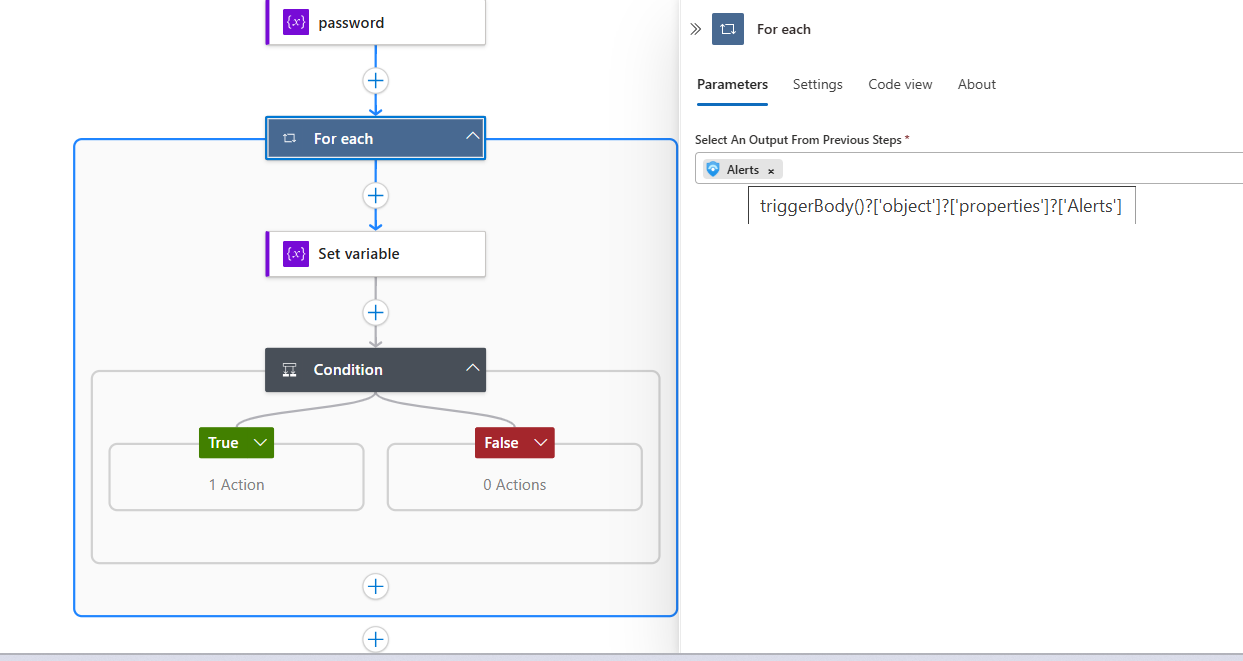
http\_status – String

http\_status\_1 - String

logic\_app\_action-id – String

password – string

Now here, start For each loop for Alerts.,, then set a variable like below.,

A screenshot of a computer

AI-generated content may be incorrect.

Now Start a conditional Loop and go with True Conditions.

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

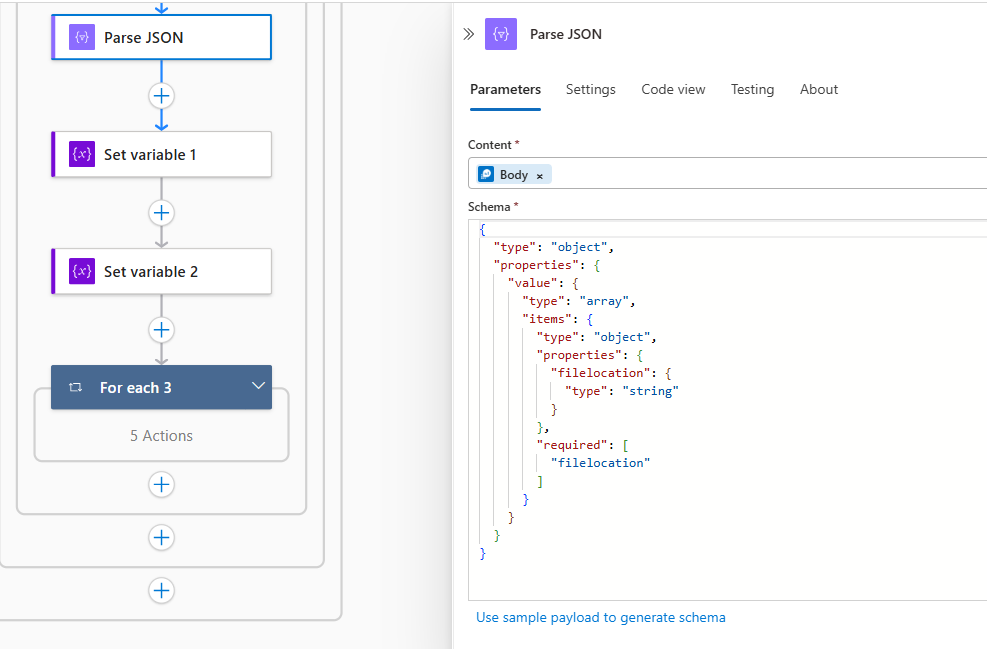
**Here loop to fetch entities from alert --- this loop is normal For each and rename it.**

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

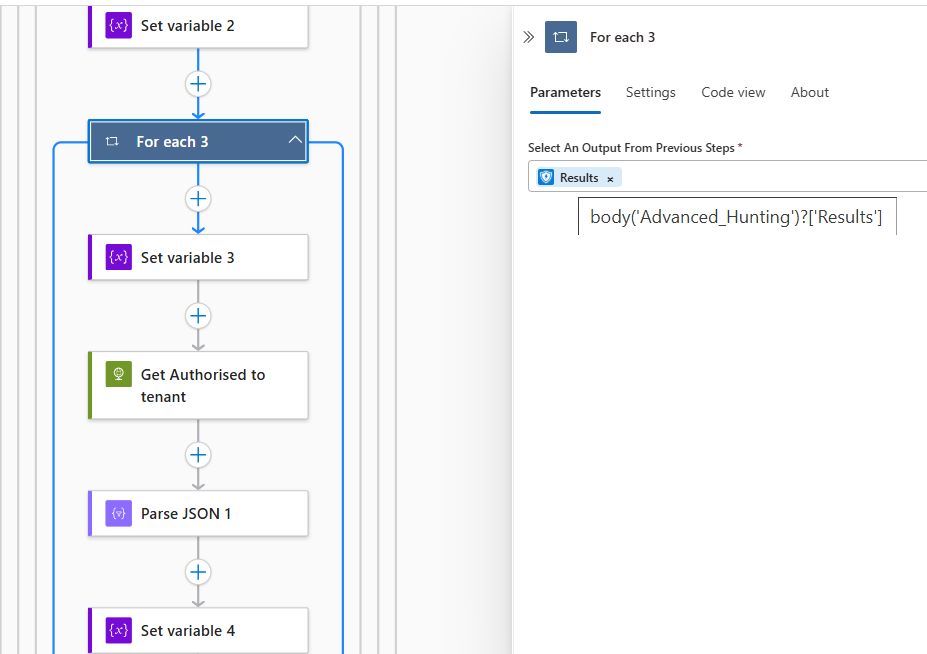
AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

Here **Get Authorized to tenant** Is **HTTP API** call and rename it.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

**Now here apply condition loop and go with true condition. Below Everything will be under condition4**

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect. A screen shot of a computer code

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

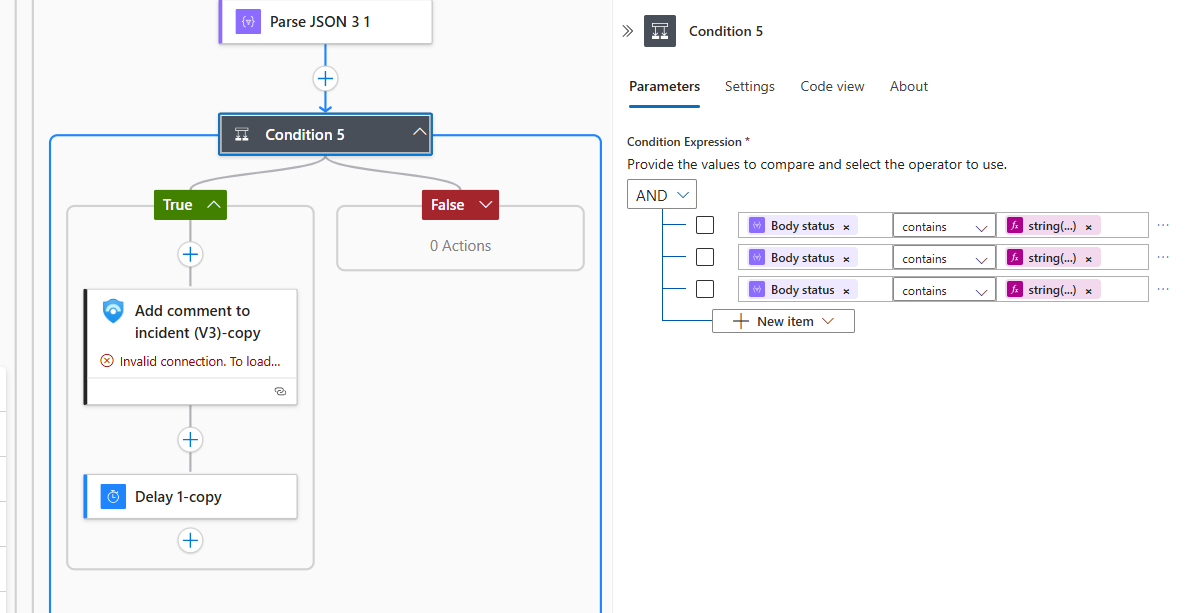
AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer program

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

**Now here go with condition 1 with true condition.**

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

**Now go with False condition for condition1:**

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

======================================================================**End of Condition4 here for True condition**

Now let’s proceed with **False** step for **Conditional loop4:**

**A screenshot of a computer

AI-generated content may be incorrect.A screen shot of a computer code

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.**

**A screenshot of a computer program

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.**

**Now here start conditional loop 6.,**

**A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.**

**A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.**

**Here comes the end of Conditional loop 6, now minimize this loop and go with next steps.,**

**A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.**

Now let’s go ahead with **the Conditional 1-copy** loop **true** condition:

**A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer program

AI-generated content may be incorrect.**

**A screenshot of a computer

AI-generated content may be incorrect.**

**A screenshot of a computer

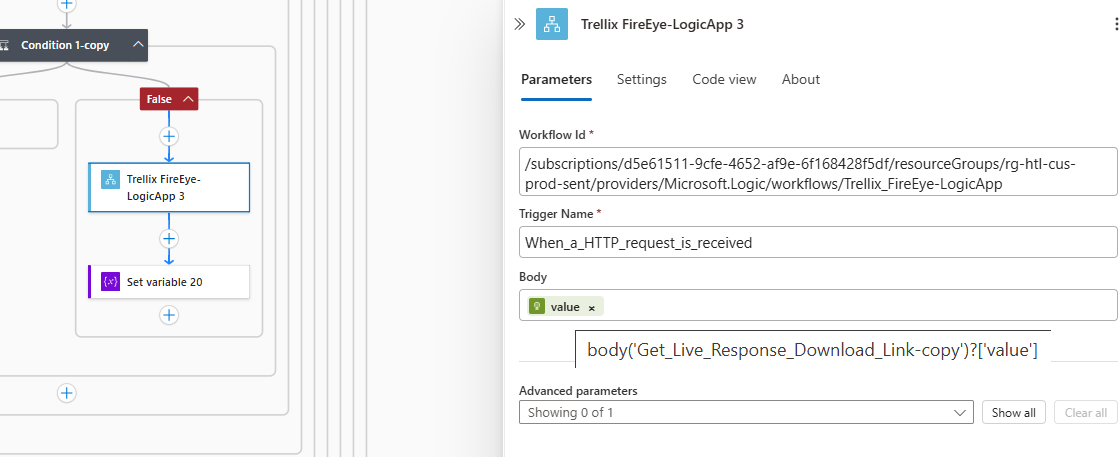
AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.**

**===========================================================================here comes end of True condition.**

Now let’s go ahead with **the Conditional 1-copy** loop **False** condition:

**** **A screenshot of a computer

AI-generated content may be incorrect.**

==========================================================**End of False Condition**

**=======================================================================End of False condition of Condition4.**

Now proceed with the next steps:

Here to start with **add comment** section, minimize the condition4 loop and then add this add comment section tab after condition4 loop, below is sample screenshot.,

A screenshot of a computer

AI-generated content may be incorrect.This Image is just for reference just to get understanding how to start with next loop,

Now apply one more conditional loop and proceed with true condition:

**Note: Whatever steps are their everything will continue under this conditional loop only.**

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer error message

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

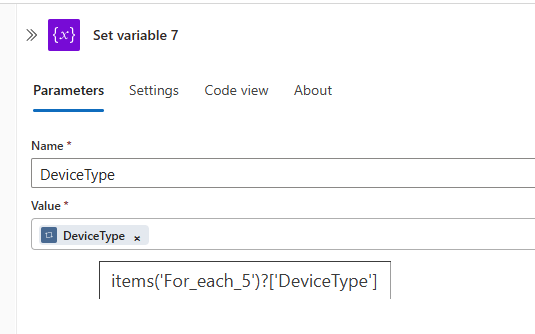
A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer program

AI-generated content may be incorrect.

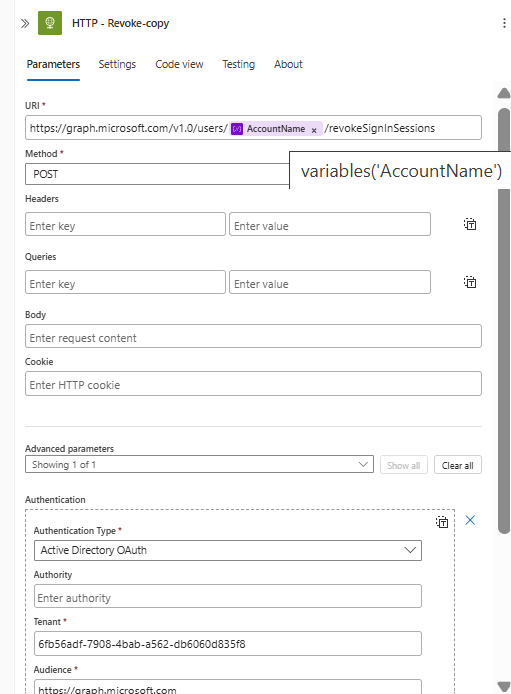
Now here go with conditional loop 3 true condition:

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a computer

AI-generated content may be incorrect.

**Here let’s proceed with conditional loop 3 False condition:**

**A screenshot of a computer

AI-generated content may be incorrect.A screenshot of a chat

AI-generated content may be incorrect.**

**Here let’s proceed with conditional loop 2 False condition:**

**A screenshot of a computer

AI-generated content may be incorrect.** **A screenshot of a computer screen

AI-generated content may be incorrect.**

**=========================================================================================================**