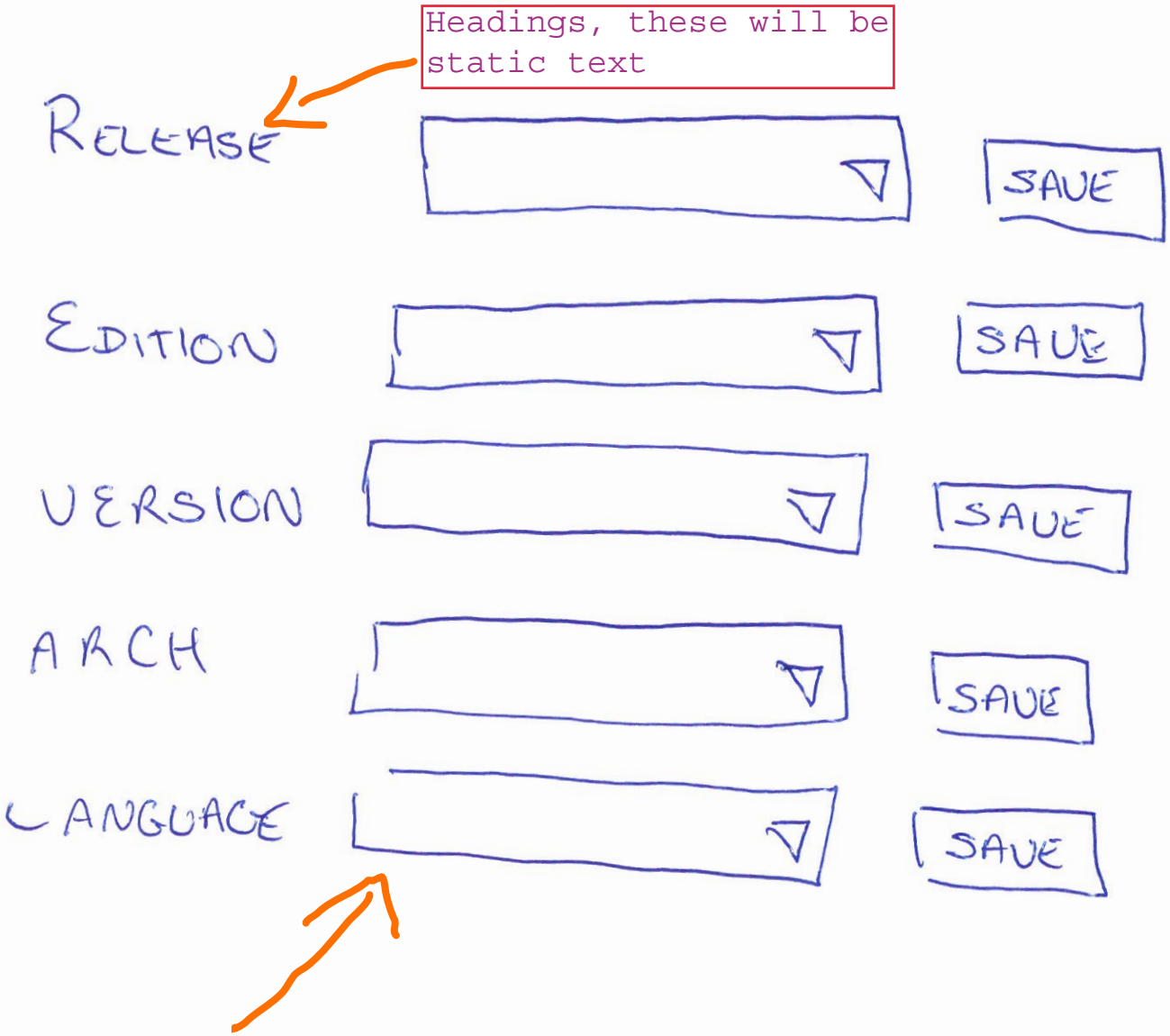
CREATE AN IMAGE

PAGE 1

PART 1



Request list of **Release** by GET on
/v1/WinRefCore01Release
Value is "release" from results

Request list of **Edition** by GET on
/v1/WinRefCore02Edition/{release}
Value is "edition" from results

Request list of **Version** by GET on
/v1/WinRefCore03Version/{release}/{edition}
Value is "version" from results

Request list of **Arch** by GET on
/v1/WinCore05Language/{release}/{edition}/{version}
Value is "arch" from results

Request list of **Language** by GET on
/v1/WinCore05Language/{release}/{edition}/{version}/{arch}
Value is "Language" from results

These are supposed to be Locked when the client clicks the SAVE button to the right of each drop down. They cannot select the next drop down either until they make a selection on the previous drop down. The values are returned on each search as listed above here in the text fields. This will guide you which values to populate each drop down with as they go down the list. If there is a button text better than "SAVE", then write that instead. Top to bottom selection.

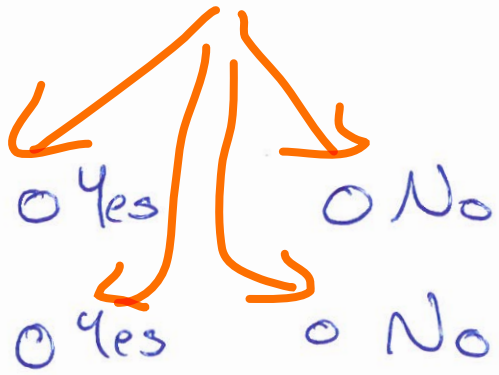
CREATE AN IMAGE

PAGE 1

PART 2

This is a continuation of the page prior. Still on Page 1.

Radio buttons. Mandatory that client selects either Yes or No on each line



Continuous Integration

Continuous Delivery

ORDER NAME

no spaces

Optional. Max 20 characters.
A-Z, 0-9, no spaces, '-', '_'

Upper case ONLY.

NOTIFICATION EMAIL

email validation

Use email validator

WINDOWS DEFAULT USER

Text, no spaces, max 20 char
Regex -> [a-zA-Z0-9_.-]{1,20}

WINDOWS DEFAULT PASSWORD

hide text

Password
Hide text

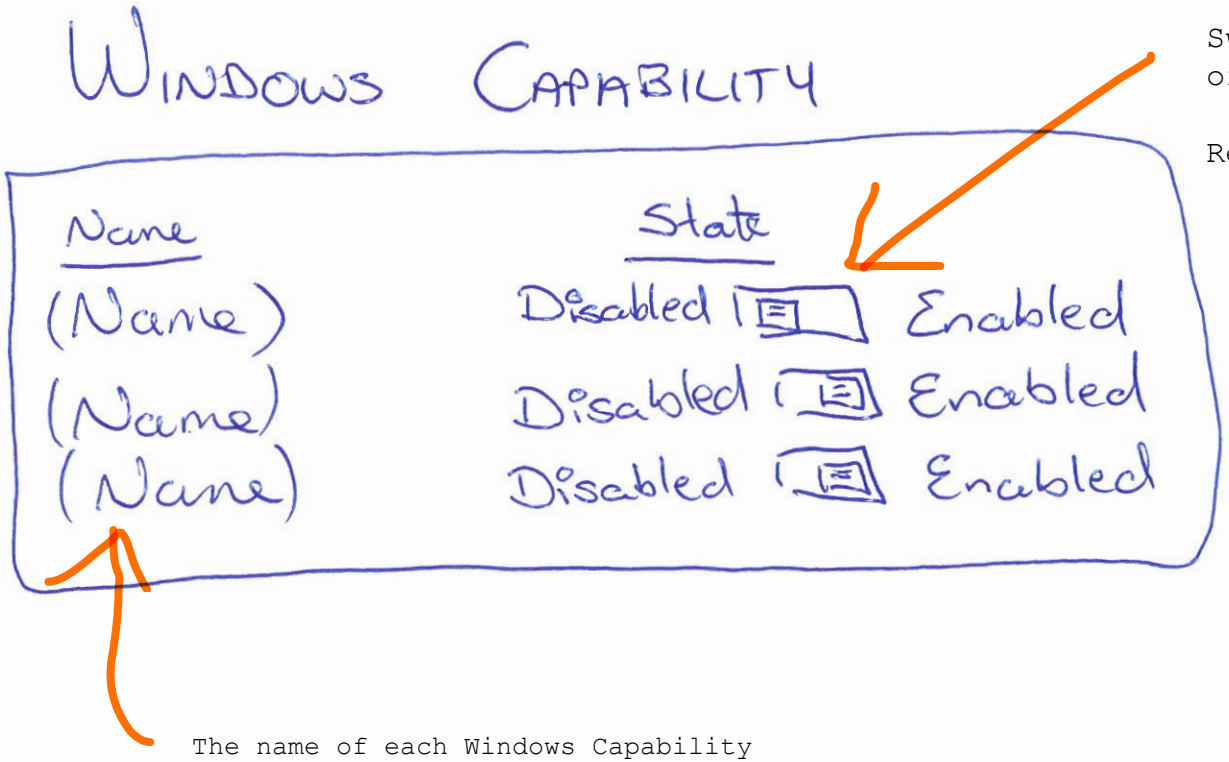
Create An Image

Page 2 now

PAGE 2

PART 1

Data for this section comes from:
/v1/WindowsCapability/multisearch/{version}/{edition}/{release}



The name of each Windows Capability from the API call using the details the client selected on the previous screen.

Switch using CSS/HTML that gives the state of each Windows Capability.

Read the current state from the API data.

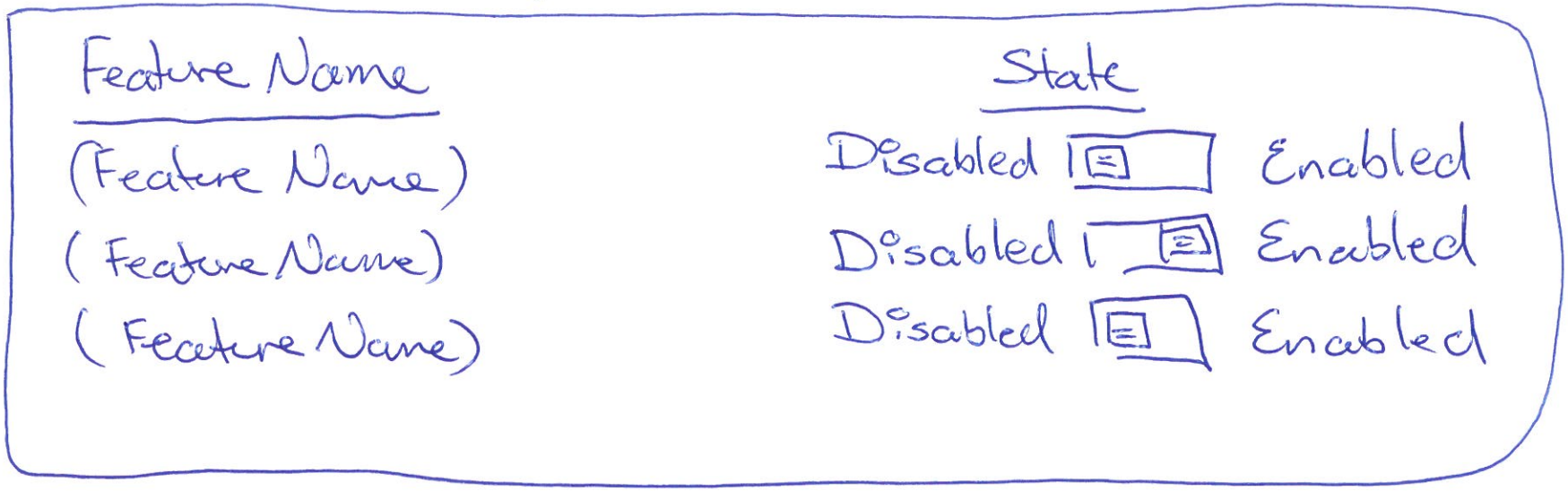

```
[
  {
    "id": 0,
    "uuid": "3fa85f64-5717-4562-b3fc-2c963f66afa6",
    "name": "string",
    "present": true,
    "supportedWindowsVersions": [
      "string"
    ],
    "supportedWindowsEditions": [
      "string"
    ],
    "supportedWindowsReleases": [
      "string"
    ]
  }
]
```


As shown here, the most important thing to search for is the value for **Present** where TRUE is Enabled and FALSE is Disabled.

We are only capturing the values assigned a state value of Enabled or TRUE for later.

Create An Image

Windows Optional Feature



All these values come from running a similar search for Windows Capabilty:
/v1/WindowsOptionalFeature/multisearch/{version}/{edition}/{release}

Each object returned will have a **FeatureName** and **Enabled** value. Using a sliding switch, select if the value is to be enabled or disabled. We are only capturing the items that have Enabled selected. *Obtain the FeatureName only.*

Create An Image

Appx Provisioned Packages

All AppxProvisionedPackages are Enabled by default!
Search for them using details already obtained using route:

/v1/AppxProvisionedPackage/multiarchsearch/{version}/{edition}/{release}/{arch}

This is the only item that will use **Arch** as part of it's search requirements.

Read the list from **DisplayName** that is populated in return.

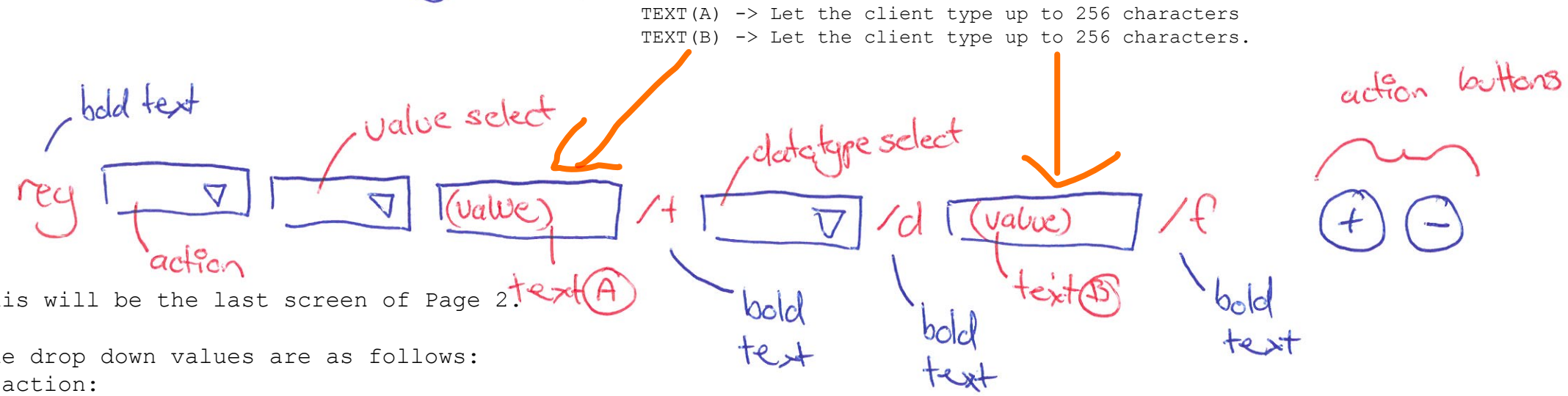
CREATE AN IMAGE

PAGE 2

PART 4

Custom Registry Keys

TEXT(A) -> Let the client type up to 256 characters
TEXT(B) -> Let the client type up to 256 characters.



This will be the last screen of Page 2.

The drop down values are as follows:

- action:
  - add
  - delete
- value select:
  - /v
  - /ve
- datatypeselect:
  - REG_SZ
  - REG_DWORD
  - REG_BINARY
  - REG_EXPAND_SZ

The text **reg**, **/t**, **/d**, **/f** will be on the screen.
The boxes between it are drop downs

The buttons at the end with "+" and "-" will be used to add or remove a line item to the page. This should be flexible and allow the page to automatically reflect the changes on the screen.

SAVE BUTTON

What we are looking at capturing here, is a string of text, with spaces between each value

eg:
`reg add /v HKLM:/SOFTWARE/Microsoft/Windows /t REG_SZ /d Updated /f`

The items in **red**, are from the text on the page, the items in **purple** are from drop downs, the items in **black** and the content provided by the client as strings captured.