1.0 - Expected Usage

This application is expected to be used in conjunction with data supplied by the videogame Eve Online (CCP Trademarked). It uses mass selected copy and pasted information from the directional scanner and local chat channels within eve online to create an easy to share link in order to inform allies about fleets nearby, their comps and the faction/corporation/alliance they are affiliated with. Extended usage includes passing these shareable links to fleet commanders to formulate a defensive strategy and response based on the fleet composition on the hostile fleet.

1.2 - Example Expected Usage

The following steps blow indicate the intended and expected use and reaction of the application when properly deployed and used by a user. It assumes the user has travelled to the website.

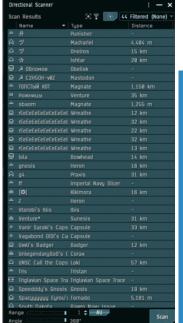
Step 1 - Inputting Dscan Data

Tick the checkbox that sits inline with the DSCAN checkmark option - This will tell the program to read information from the corresponding data input box



Step 2 - Inputting Dscan Data

Within the eve online application, select the contents of the Directional scanner, and copy and paste them over to the DSCAN Labelled input box on the website.



```
Input Here
                             DSCAN 

48964
        Abyssal Trace
                        Abyssal Trace
48964
        Abyssal Trace
                        Abyssal Trace
48964
        Abyssal Trace
                        Abyssal Trace
48964
        Abyssal Trace
                        Abvssal Trace
47466
                        32 km
        5.1
                Praxis
4310
                Tornado 4,677 m
3756
        .I.
                Gnosis 4,675 m
4310
                Tornado 6,557 m
        -=[]_[]=-
49710
                        Kikimora
                                         29 km
16238
        *Симуляция Cormorant
                                 Cormorant
594
        *Gallente Soldier of
                                                 16 km
                                 <u>Incursus</u>
602
        *AIR Gallente Soldie
                                        14 km
                                 Atron
        &lt:localized hint="Fly Flycatcher
22464
```

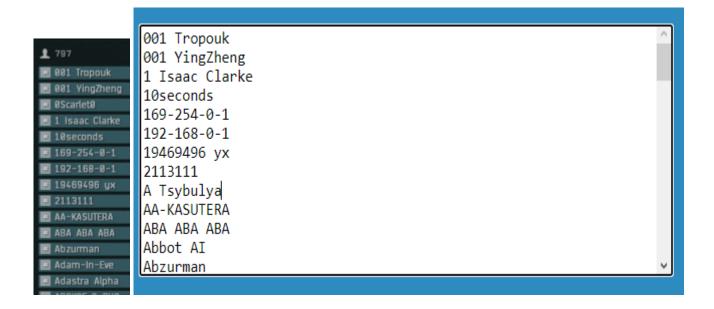
Step 3 - Inputting Local Data

Tick the checkbox that sits inline with the LOCAL checkmark option - This will tell the program to read information from the corresponding data input box



Step 4 - Inputting Local Data

Within the eve online application, select the contents of the Local Chat Member List, and copy and paste them over to the DSCAN Labelled input box on the website.



Step 5 - Press the Submit button

Just press it.



Step 6 - Sharing the link

Select the URL printed out under shareable link, copy it and paste it into an external browser

Shareable Link

http://evework.xyz/dscanAnalyse?SCANCODE=27

Understanding The User Interface

