



ESA Settings and Maintenance Interface Instructions

The settings and maintenance interface has been created to allow ESA Customers to report software issues more accurately, check connectivity and software status and design their own local leaderboards.

Instructions –

1. Turn the ESA Product you wish to operate, connect to the WIFI and navigate to the Settings Interface at the website: 10.110.110.10/settings/index.php
2. The home page (Device) will show software, hardware and network information. Broken down in the images below:

1. Device Page:

The screenshot shows the 'Device' page for 'esalcon280'. The navigation bar includes 'Device', 'Leaderboard Settings', 'User List', 'Wifi', 'Contact', 'Front Panel', and 'Local Leaderboard'. The left sidebar lists 'Software', 'Hardware', and 'Network'. The main content area is divided into two sections: 'Software' and 'Hardware'. The 'Software' section displays device uptime (2023-07-04 08:48:02, up 5 hours, 9 minutes), software version (fts-icon version FTS-SFT-003-6.1-DK4-194), software status (active (running) since Mon 2023-07-03 19:59:31 BST; 17h ago), database status (active (running) since Mon 2023-07-03 19:59:34 BST; 17h ago), and system load (0.1 0.07 0.1). A 'Restart Software' button is present. The 'Hardware' section shows a 'Disk Storage' progress bar at 63% in use, with buttons for 'Clear Game Logs', 'Clear System Logs', and 'Clear All Logs'. Below this, it lists 'USB devices (detected):' including a bus device and several USB 2.0 hubs. The controller temperature is shown as 46.7°C. There are two placeholder boxes labeled 'AD' on the right side of the page.

This screenshot shows the 'Network' section of the 'Device' page. The navigation bar and sidebar are the same as in the previous screenshot. The 'Network' section displays 'Internet Connection: Connected' with a checkmark and 'IP Addresses: 10.20.0.36 10.10.1.30'. There are two placeholder boxes labeled 'AD' on the right side of the page. At the bottom of the page, there is a footer with '© 2023 Elite Skills Arena' and 'Powered by w3.org'.



Explanations of the different settings on the 'Device' Page:

Software

- Device Uptime – The duration the device has been switched on since its last power up.
- Software Version – The version of software the device is running.
- Software Status – The status of the software operating on the local machine. This should always say 'running' and if it doesn't please contact us.
- Database Status – The status of the database operating on the local machine. This should always say 'running' and if it doesn't please contact us.

Hardware

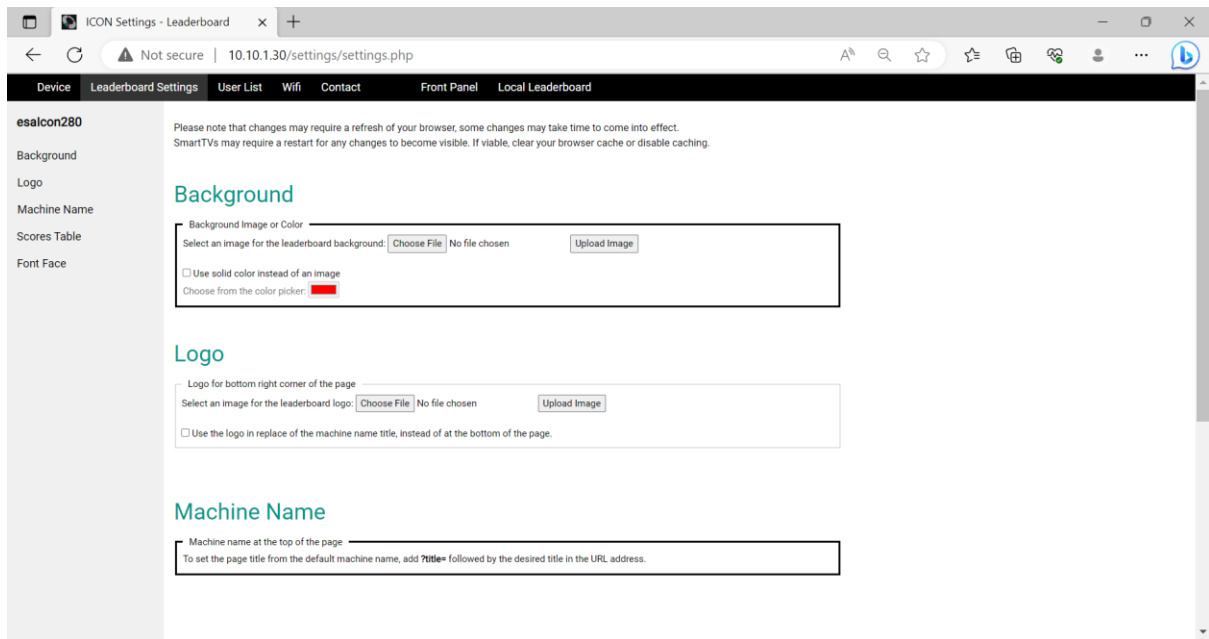
- Disk Storage – Percentage of space used up on the disk. Please contact us if this is >85%.
- Ability to clear logs – Should the disk storage be high, ESA might advise you to clear the game logs, system logs or both. **We would recommend not clearing the logs without being informed by ESA first.**
- USB Devices connected – The devices connected to the machine, you should see 'Bus 001 Device 011: ID 072f:223e Advanced Card Systems, Ltd' if you have a wristband reader connected.

Network

- Internet connection – Confirms if the machine has an active internet connection. Meaning scores are being sent to the database, wristband users are able to scan to start the equipment and newly created users are populating on the interface.

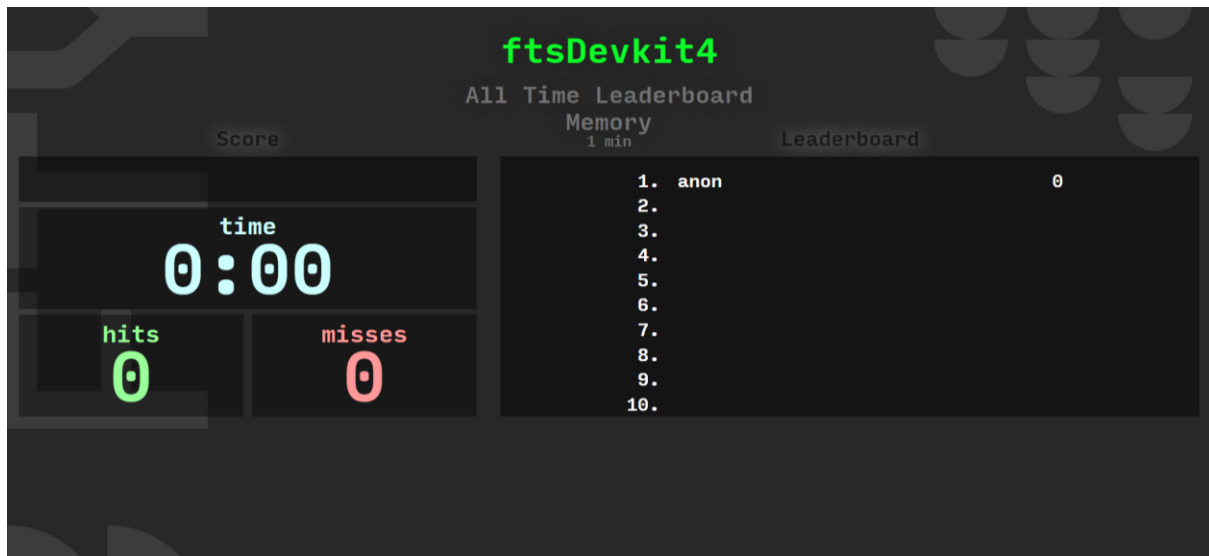
2. Leaderboard Settings Page:

The leaderboard page allows you to customise the look and features of the local leaderboard. You can change this as many times as you need. Below is an explanation of the different aspects that can be edited:

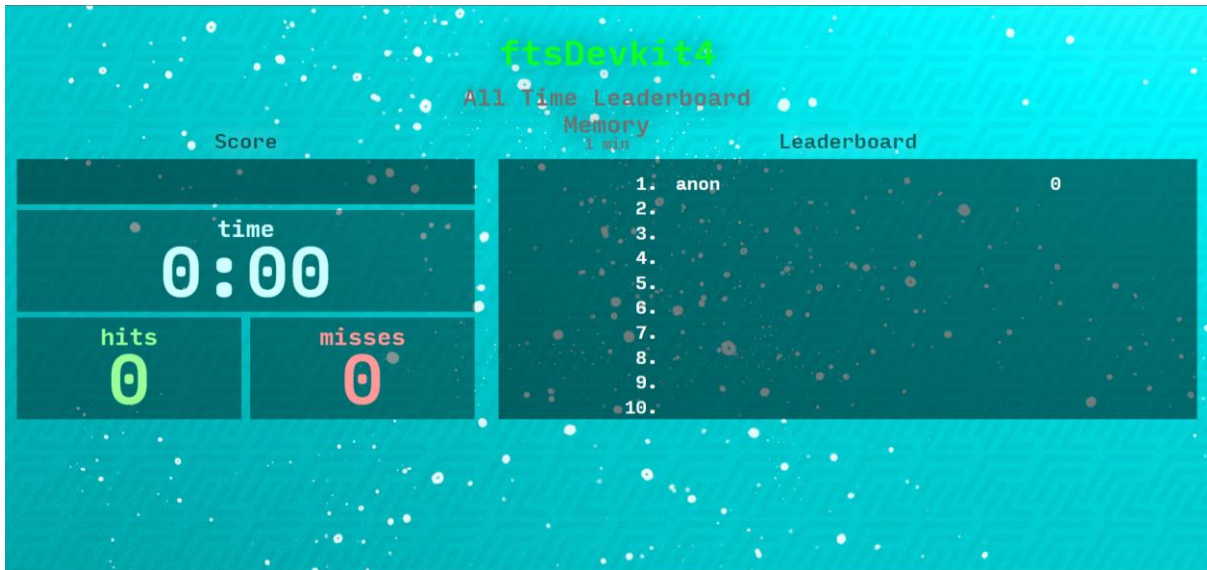


Background –

This will alter the background image of the leaderboard, behind the two tables. You can either upload an image that you have created or use a solid colour with the colour picker tool. When uploading an image, ensure the resolution is 1080 x 1920, and that it is an image file you are uploading.



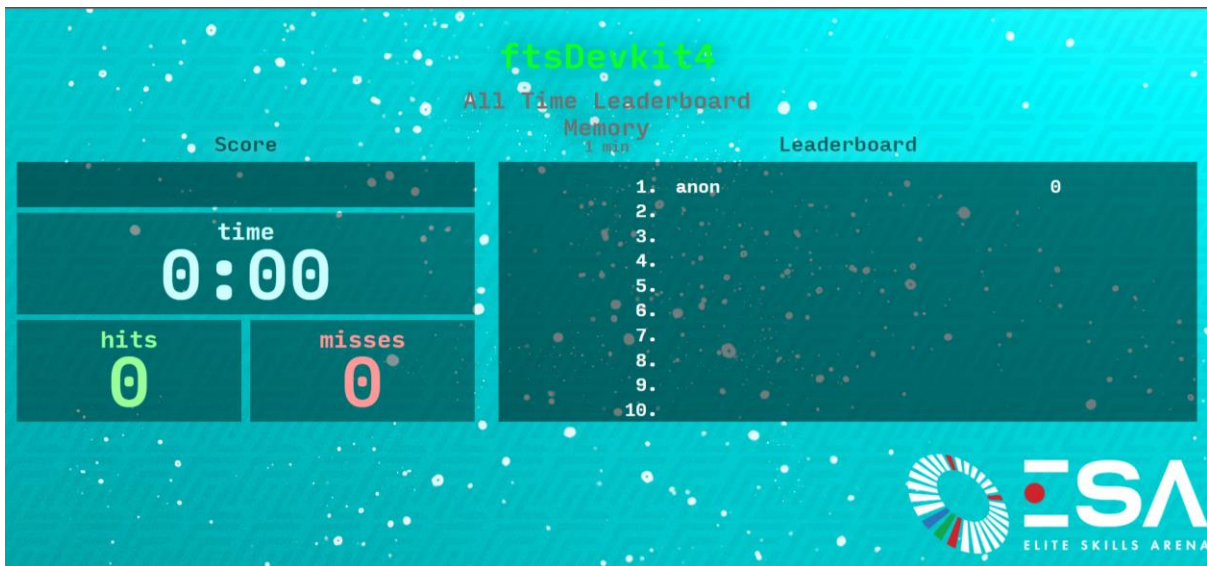
Standard Leaderboard background with no changes.



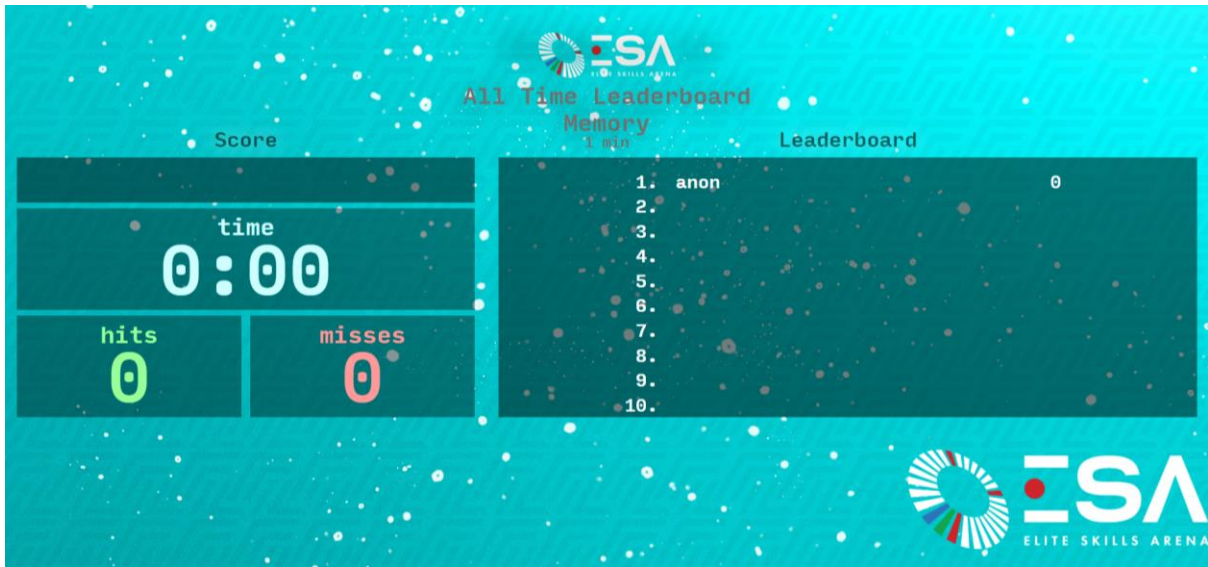
Updated leaderboard with background image change.

Logo –

This is to add the logo of your organisation, or the brand that you are operating the event for. The standard logo placement is the bottom right of the leaderboard page, but you can also tick the box to have this displayed at the top of the page instead of the 'Machine Name'.



Logo added in standard placement.



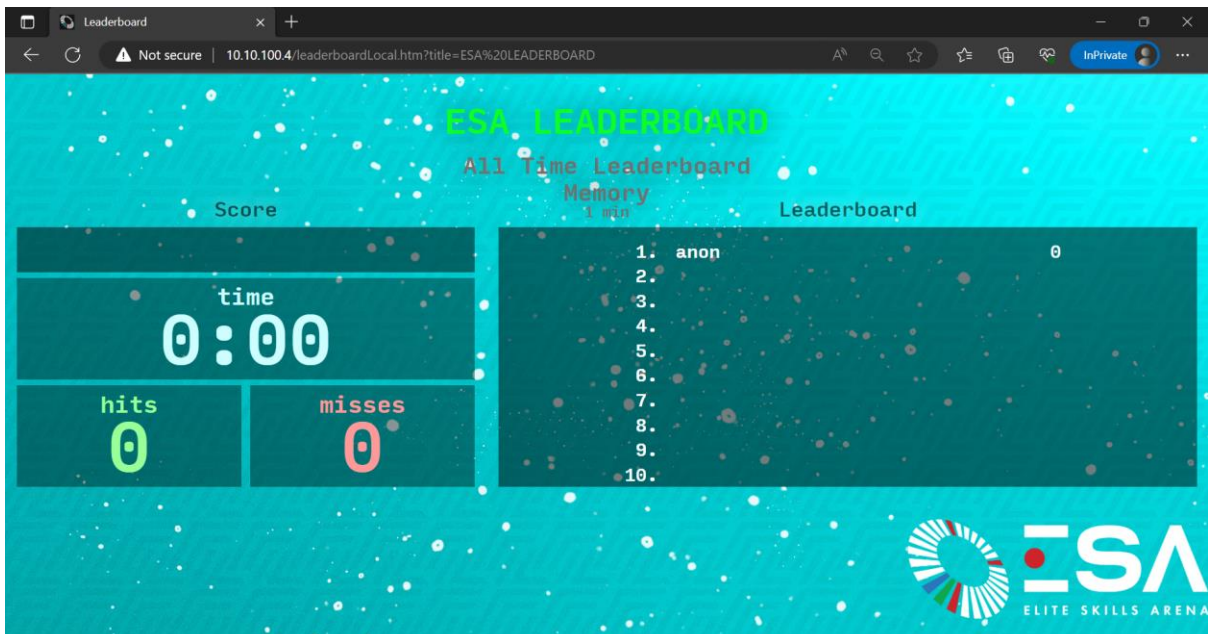
Logo also in use in place of Machine Name.

Machine Name –

If you do not wish to use a logo in place of the machine name, you can also edit the Machine Name/Title field. You do this in the website link for the local leaderboard itself.

Add to the end of the website link ?title= and then the title you would like. If you would like any spaces in the title use %20 rather than a space in the website link. For example if you wanted the title to be ESA LEADERBOARD, the full link would read:

10.110.110.10/leaderboardLocal.htm?title=ESA%20LEADERBOARD



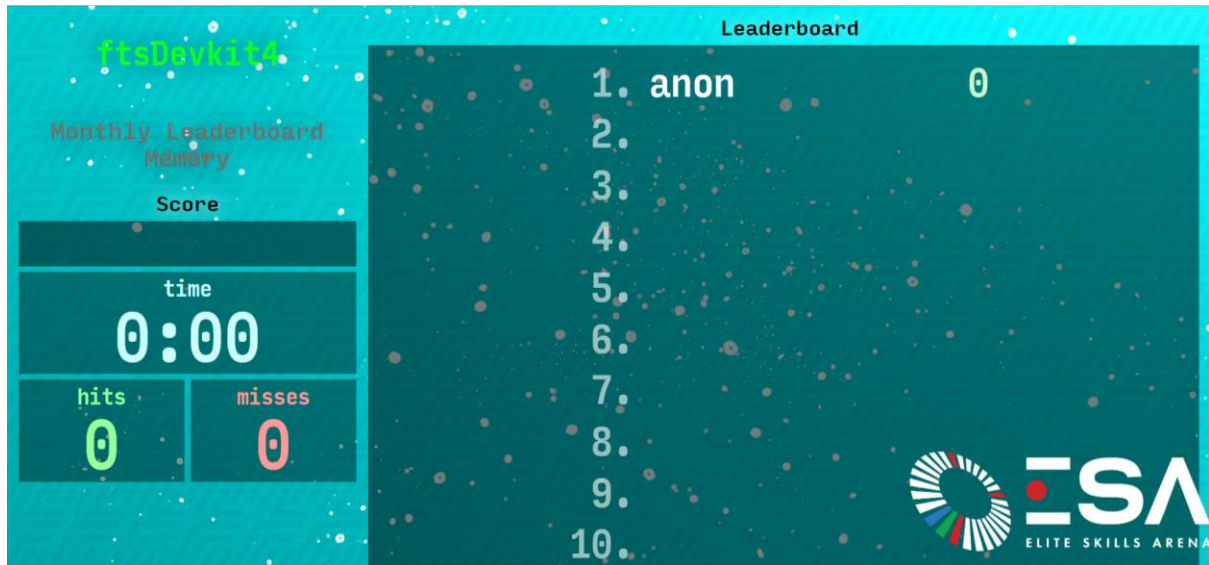
Above shows updated web address and title change on page.



Scores Table –

Option here to display only the usernames of players rather than full names should you wish. This applies to users with an ESA account username and password and does not include Festival Mode players.

Second option is to have an emphasised score table, which enlarges the top 10 part on the right of the leaderboard.



Emphasised scores table for enlarged right side of leaderboard.

Font Face –

Similar to the background image and logo uploads. You can upload a font file to change the font on the leaderboard.

TTF, OTF, WOFF & WOFF2 files are allowed.

Reverting Leaderboards –

If you would like the leaderboard to be completely reset, ESA are able to log in and facilitate this for you.

3. User List Page

This page has a sole function for you to be able to force a user list update. This will update the list of users on the interface to match that on ftsgateway.uk. So if you have created lots



of new users in the previous few minutes and want to force them onto the machine before it auto-updates you can click this button.

4. WIFI Page

The WIFI page provides a shortcut to connect your machine to a local wifi network. This is compatible on machines purchased prior to 2023 only. It allows you to connect wirelessly to a local internet network to give the ESA product an internet connection. Please check on the Device page under Network – Internet Connection first to see if your machine is connected or not.

5. Other Pages

Additionally we have provided links to a contact page, as well as links back to the frontpanel page and local leaderboard.

Remember to clear cache each time you check the local leaderboard page for changes.

If you have any questions or concerns as always contact your ESA representative to clarify anything.