

dc-serverlogs

This is example how to use dc-serverlogs

Discord

How to create webhooks Discord

Create Webhooks

1. Login Discord

2. Select Setting (🌣) 3. Select Intergrations

4. Click on the Webhooks

Config About the config.lua

License Key

This is License Key where you get when you buy our scrirpts

You can use imgur.com

Config['license_key'] = 'Key'

Image

This is discord image Config['webhook_image'] = 'https://i.imgur.com/GxQpZzJ.png'

Note

Color

Color is the color bar of the text boxes displayed within the Discord box

Config['color'] = {

['^0'] = 16777215, -- White #ffffff $['^1] = 16729156,$ -- Light Red #ff4444 $['^2] = 10079232,$ -- Strong Green #99cc00 $['^3'] = 16759603,$ -- Vivid Orange #ffbb33 -- Strong Blue #0099cc $['^4'] = 39372,$ $['^5'] = 3388901,$ -- Bright Blue #33b5e5 $['^6'] = 11167436,$ -- Moderate Violet #aa66cc $['^7] = 10070709,$ -- Grayish Blue #99aab5 ['^8'] = 13369344, -- Strong Red #cc0000 ['^9'] = 13369448 -- Strong Pink #cc0068

Note You can get the color from here converting colors.com

Webhook

Config['webhook'] = {

Webhook is the name of the Event and you can click the Webhook to send message to the designated room

```
['Login'] = 'Webhook URL - Login',
['Logout'] = 'Webhook URL - Logout',
['Chat'] = 'Webhook URL - Chat',
['Dead'] = 'Webhook URL - Dead'
```

Note

• Login Name of Webhook Event

The last line must be without a , as this may cause the Error resource to be displayed.

```
• Webhook URL URL of Webhook
Warning
```

Install dc-serverlogs to receive events from other resources.

Installation

Server Add code to receive events from resources.

Code: local sendToDiscord = 'This is message send to discord'

Note

TriggerEvent('moon_discordlogs:sendToDiscord', 'EventName', sendToDiscord, source, '^1')

```
• EventName The name of the Webhook Event that is set in config.lua
    • sendToDiscord local Massage You want to send to the Discord box
                                          .source Information of the player on the server side
    • 1 Text box color bar Colors can be viewed in Config.lua
Example of adding a log
Usage Item:
```

Search Code RegisterNetEvent('esx:useItem')

AddEventHandler('esx:useItem', function(itemName) local xPlayer = ESX.GetPlayerFromId(source) local count = xPlayer.getInventoryItem(itemName).count

Resource: es_extended/server/main.lua line 439

ESX.UseItem(source, itemName)

```
xPlayer.showNotification(_U('act_imp'))
    end
end)
Repalce Code
RegisterNetEvent('esx:useItem')
AddEventHandler('esx:useItem', function(itemName)
    local xPlayer = ESX.GetPlayerFromId(source)
    local count = xPlayer.getInventoryItem(itemName).count
        ESX.UseItem(source, itemName)
```

local sendToDiscord = 'Player' .. xPlayer.name .. ' Use ' .. count ..''.. ESX.GetItemLabel(itemName) .. ' '

TriggerEvent('azael_discordlogs:sendToDiscord', '', sendToDiscord, source, '^3')

Example of adding a Webhook Event

Config['webhook'] = {

Warning

end end)

['Logout'] = 'Webhook URL - Logout', ['Chat'] = 'Webhook URL - Chat', ['Dead'] = 'Webhook URL - Dead'

['Login'] = 'Webhook URL - Login',

Resource: dc-serverlogs/config.lua line 43

xPlayer.showNotification(_U('act_imp'))

```
Config['webhook'] = {
    ['Login'] = 'Webhook URL - Login',
    ['Logout'] = 'Webhook URL - Logout',
    ['Chat'] = 'Webhook URL - Chat',
    ['Dead'] = 'Webhook URL - Dead',
    ['UseItem'] = 'Webhook URL - Use Item'
```

TriggerServerEvent('azael_discordlogs:sendToDiscord', 'EventName', sendToDiscord, GetPlayerServerId(PlayerId()), '^1')

Client Add code to receive events from resources. Client local sendToDiscord = 'This message will send to discord'

Note

• EventName The name of the Webhook Event that is set in config.lua

• **sendToDiscord** local Massage You want to send to the Discord box.

The last line must be without a , as this may cause the Error resource to be displayed.

Example of adding a log Send the car to Pound: Resource: esx_policejob/client/main.lua line1555 Find Code

• GetPlayerServerId(PlayerId()) Client information

• 1 Text box color bar Colors can be viewed in Config.lua.

ESX.ShowNotification(_U('impound_successful'))

Repalce Code function ImpoundVehicle(vehicle) local plate = GetVehicleNumberPlateText(vehicle)

ESX.ShowNotification(_U('impound_successful'))

function ImpoundVehicle(vehicle)

currentTask.busy = false

ESX.Game.DeleteVehicle(vehicle)

ESX.Game.DeleteVehicle(vehicle)

currentTask.busy = false

Example of adding a Webhook Event

Resource: dc-serverlogs/config.lua

Config['webhook'] = {

Warning

```
local sendToDiscord = 'Player' .. GetPlayerName(PlayerId()) .. ' Send a registed vehicle ' .. plate .. ' To Pound'
TriggerServerEvent('moon_discordlogs:sendToDiscord', 'PoliceImpound', sendToDiscord, GetPlayerServerId(PlayerId()), '^5
```

['Logout'] = 'Webhook URL - Logout', ['Chat'] = 'Webhook URL - Chat', ['Dead'] = 'Webhook URL - Dead',

['PoliceImpound'] = 'Webhook URL - Police Impound'

The last line must be without a , as this may cause the Error resource to be displayed.

```
['Login'] = 'Webhook URL - Login',
    ['Logout'] = 'Webhook URL - Logout',
    ['Chat'] = 'Webhook URL - Chat',
    ['Dead'] = 'Webhook URL - Dead'
Config['webhook'] = {
    ['Login'] = 'Webhook URL - Login',
```