

How to Setup RISCO Cloud in SIMS III for Windows

09/17/2024 11:18 am EDT

These steps must be done in SIMS III for Windows and the [RISCO Cloud Setup for SIMS III Receiver Server](#) must be programmed as well

- Make sure SIMSIII is updated and the file WAWS_VUPoint_API is in the SIMSIII directory.
- When updating SIMSIII, there should be another file called [SIMSIII.exe.config](#) in the update. If it does not pull down with the update, manually send it to them.
- Edit the file and make sure it contains this URL: <https://qa5.riscocloud.com/elas/waws/warequest.asmx> for testing purposes.

```
</bindings>
<client>
  <endpoint address="https://qa5.riscocloud.com/ELAS/waws/warequest.asmx" binding="
</client>
</system.serviceModel>
```

- Once all tests have been done and they are in production the file needs to be modified and changed to:
- Set the SIMSIII icon to run as administrator or right click and run it as administrator. Log into SIMS and the customer should have a test account entered for the testing. In this account there should be a BUR zone or at least the SIA zone account number.
- On the video page there should be a WEB zone entered and the RISCO P2P selected. There doesn't necessarily need to be a file path or URL entered. The program just gets it from the SIMSIII.EXE.XML file, but they can enter information if they wish.

Account Maintenance (01-01-0972) testing

Premise Summary Zones Contacts Schedules Comments Map Mailing Billing Recurring Video

Description	Zone	Type
WEB	??????	

Add
Delete
Insert
Test

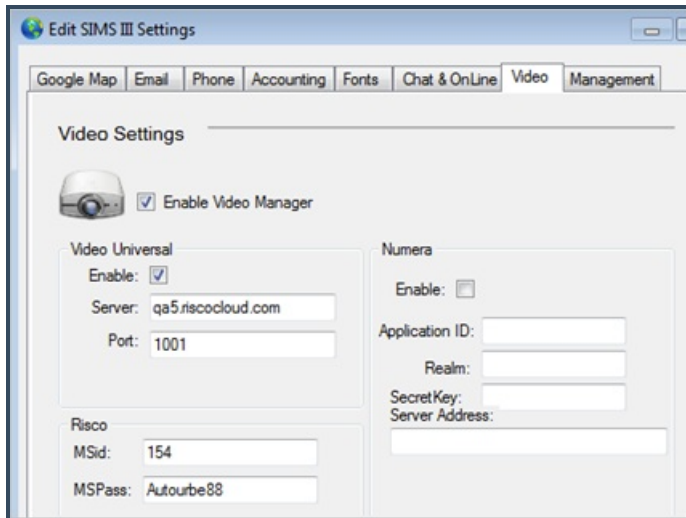
Description: WEB Zone: ?????? Type:

Options:
Type: Risco P2P Width: 40 Height: 80

File/Path:

URL/Html: IP:Port:User:Password:

- In Edit SIMSIII settings, click on the Video tab and enable the video. The customer should already have their credentials entered. They get these from RISCO and it will not work without this info.



- Also, the Enable Graphics option should be checked with a path entered. The default SIMSIII path is fine.

