**Overall instructions for everyone to sign in the Doninto Agent edularp app:**

**Welcome to complete "Secret Doninto Agent Missions"!!**

**Click the link to access the app:**[https://app.doninto.com/](https://eur01.safelinks.protection.outlook.com/?url=https%3A%2F%2Fapp.doninto.com%2F&data=04%7C01%7Cjalas%40aaltofi.mail.onmicrosoft.com%7Cdad32075528147b7c58308d9793753e3%7Cae1a772440414462a6dc538cb199707e%7C1%7C0%7C637674102395084431%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000&sdata=2TWuBgBfKLkcjBmHl8gbaxHybYv6KA97rCYRCAMmfbw%3D&reserved=0)

Get started by registering with your active email.

**Please note that the Agent name you create is the only one ID you will appear to other Doninto Agents (pls do not use your own name).** Therefore create a mysterious and  Doninto Agent name for yourself - this way you can create a long-term and valuable Doninto Agent career for yourself!

**SPECIAL ACCESS CODE:** To open all Doninto Missions for your use, starting with ICHI level 1st class and 1st Mission, click on "Home" in the navigation bar and enter  "**donaalto**" in the "Special Access Code" box, and click execute. In the Missions section, you will find several levels to complete. Start doing a Mission once a day and write your feelings, i.e. reports, during the same day. After that, you are able to see other Secret Agent reports which you can comment on or like.

**Being a Doninto Agent is a responsible role.** You get the tools to get to know yourself as an interactor while exploring your environment by executing various secret Missions. You activate people, you create a spirit of joy by spontaneously arranging funný situations, for example at the beginning of a meeting. This is how you can create a session with psychological safety and give the courage for all to act in the work community with an open mind, without becoming unheard or ignored.

**We welcome you as a Doninto Agent! Be open-minded and let the secret Missions take you along! Good luck!**