Installazione RapidMiner Studio 9.8

1. Accedete alla pagina di download di RapidMiner:

https://my.rapidminer.com/nexus/account/index.html#downloads

Se il precedente link non dovesse funzionare, accedete a https://rapidminer.com/ e seguite per il download di RapidMiner Studio.
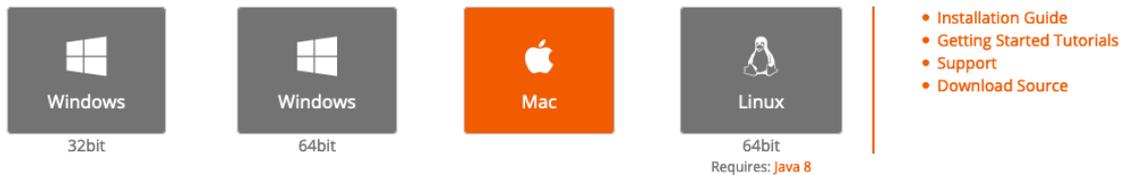
2. Scaricate la versione compatibile con il vostro sistema operativo.
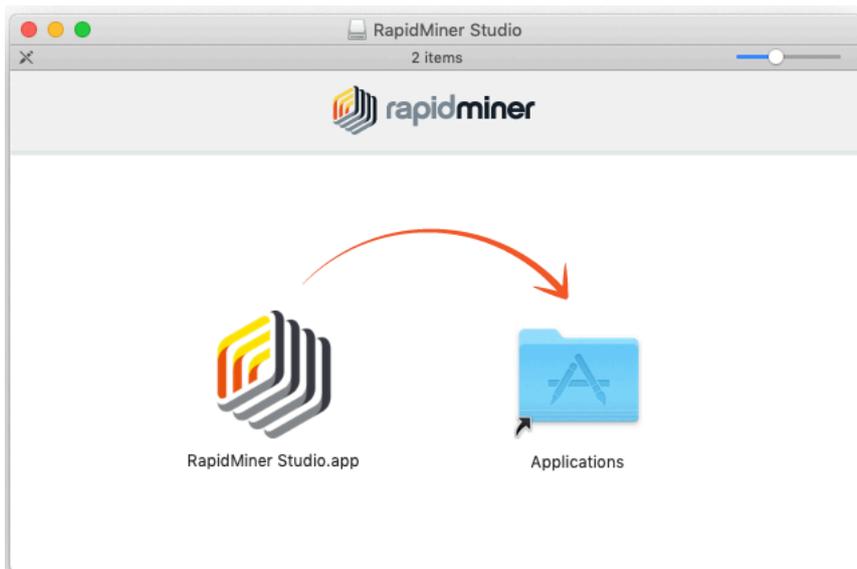
Le versioni al momento supportate sono Windows (32 bit, 64 bit, Mac OS, Linux (richiede Java)
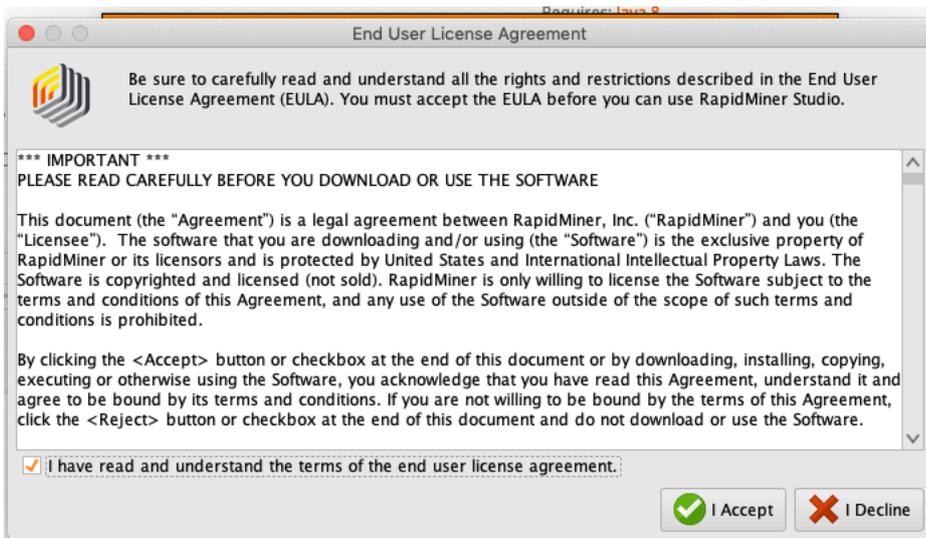
3. Aprite il file scaricato e seguite le istruzioni fornite

Per Mac OS, basterà copiare *RapidMiner Studio.app* nella cartella *Applications*.
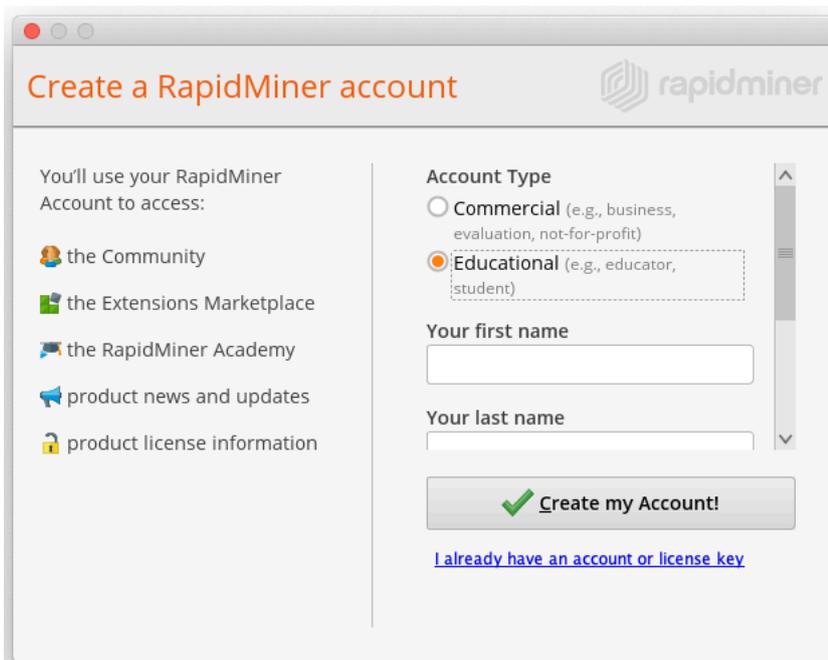
4. Avviate RapidMiner Studio

5. Leggete e accettate le condizioni d'uso (EULA)

6. Quando richiesto, create un account RapidMiner

Assicuraratevi di aver selezionato la voce "Educational (e.g., educator, student)".

7. Confermate la mail con il link ricevuto

Assicuratevi di aver inserito una mail istituzionale (@polito.it, @studenti.polito.it) per avere 1 anno di licenza gratuita).
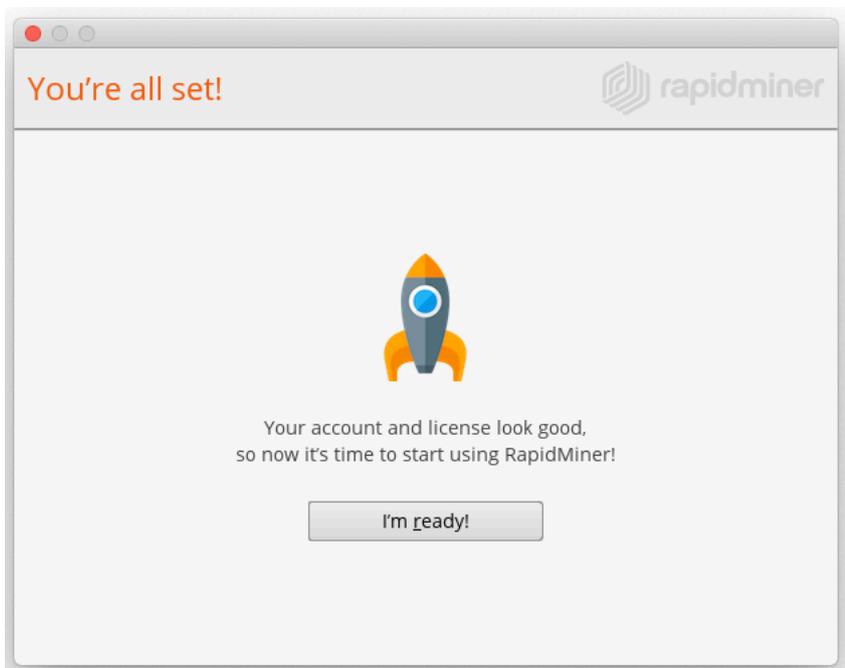
Welcome to RapidMiner!

Thank you for registering! Please confirm your email address to activate your account. This activation link will work for 5 days.

Verify this email

Thanks and happy mining!
Your RapidMiner Team

8. Una volta confermato l'indirizzo email, il popup di RapidMiner cambierà automaticamente. Clickate su "I'm Ready!".

9. È ora possibile utilizzare RapidMiner Studio 9.8

Views: **Design** | Results | Turbo Prep | Auto Model | Deployments

Find data, operators...etc | All Studio

Tutorials

Operators and Processes   View All

1/5

Welcome to RapidMiner.

RapidMiner Studio has a lot of features to offer. In the next few minutes, you will learn how you can use RapidMiner Studio to perform basic data science techniques, such as: accessing data, transforming data, and building statistical models. We will use data describing the Titanic passengers.

EXPLANATION

Each tutorial is broken into several steps to teach you the basics of RapidMiner Studio. Each step lists specific actions to perform, plus an explanation of why those actions matter. Notice the dotted-line preview in the **Process** Panel: this shows you the process you will be building in that tutorial.

← Back | Next →

Repository

Import Data

▸ 🖥 Training Resources (connected)
▸ 📁 Samples
▸ 📁 Community Samples (connected)
▸ 📁 Local Repository (Local)
▸ 📁 DB (Legacy)

Operators

Search for Operators

▸ 📁 Data Access (55)
▸ 📁 Blending (82)
▸ 📁 Cleansing (28)
▸ 📁 Modeling (167)
▸ 📁 Scoring (14)
▸ 📁 Validation (30)
▸ 📁 Utility (85)
▸ 📁 Extensions (2)

🔵 Get more operators from the Marketplace

Process

⦿ Process

Process

inp → [Retrieve Titanic Training] →→→→→ res

Welcome to RapidMiner!

We have a super brief introduction to using RapidMiner on the left of your screen. Check it out!

Leverage the Wisdom of Crowds to get operator recommendations based on your process design!

✓ Activate Wisdom of Crowds

Parameters

⬛ Process

logverbosity | init
logfile | 📁

🔧 Show advanced parameters
⚠ Change compatibility (9.4.000)

Help

Process
RapidMiner Studio Core

Synopsis
The root operator which is the outer most operator of every process.

Description
Each process must contain exactly one operator of this class, and it must be the root operator of the process. This operator provides a set of parameters that are of global relevance to the process like logging and initialization parameters of the random number generator.

Parameters

Checking account activation