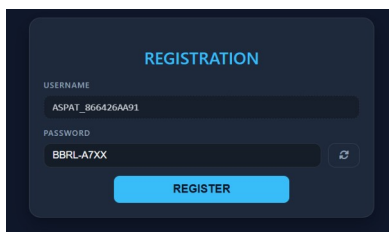


ASPAT.PRO: Quick Start (User Manual)

Interface screenshots are provided in English for consistency. The control elements in your specific language locale correspond exactly to the actions described below.

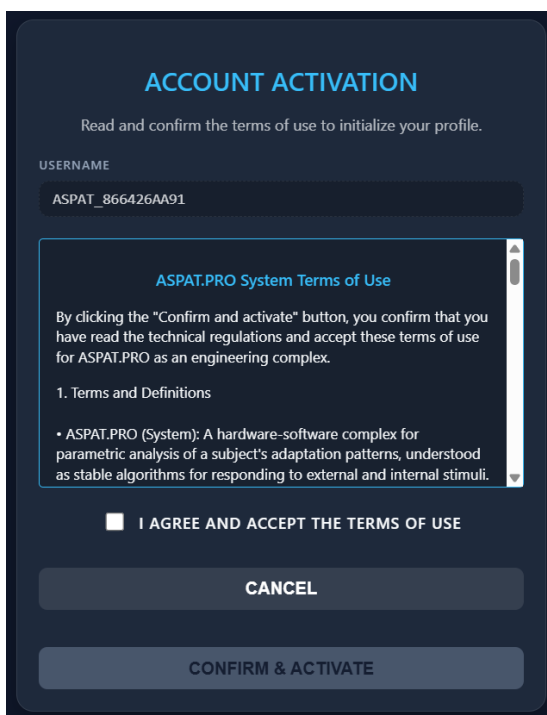
1. Registration and System Login

Select the required (available) subscription in the **SUBSCRIPTION** section and proceed to the **REGISTRATION** form. The system will provide you with a **USERNAME** (permanent system login) and a password (you may replace it with your own). Click the **REGISTER** button.

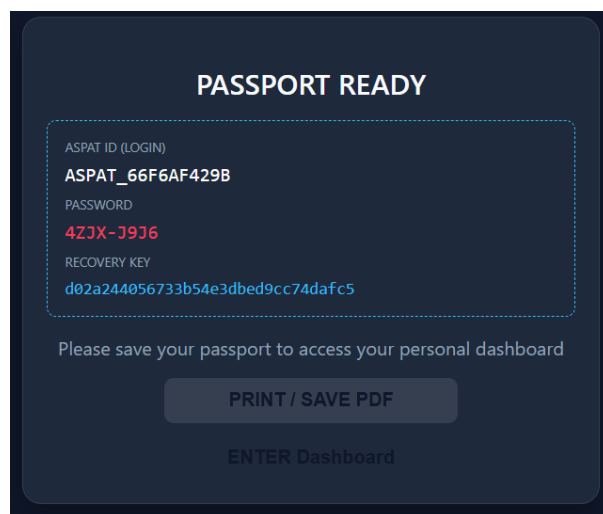


The registration form is titled "REGISTRATION" in blue. It contains two input fields: "USERNAME" with the value "ASPAT_866426AA91" and "PASSWORD" with the value "BBRL-A7XX". A blue "REGISTER" button is at the bottom.

Read the **ASPAT.PRO System Terms of Use**.



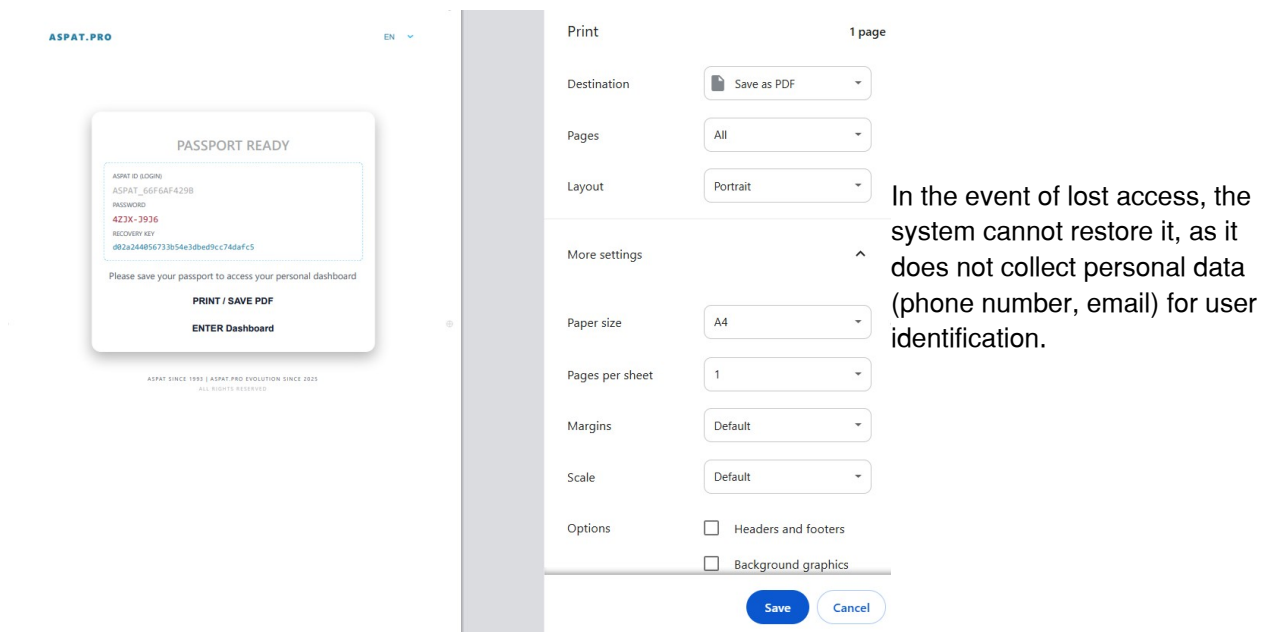
The "ACCOUNT ACTIVATION" screen has a title in blue. Below it, it says "Read and confirm the terms of use to initialize your profile." The "USERNAME" field shows "ASPAT_866426AA91". A scrollable box titled "ASPAT.PRO System Terms of Use" contains the text: "By clicking the 'Confirm and activate' button, you confirm that you have read the technical regulations and accept these terms of use for ASPAT.PRO as an engineering complex." followed by "1. Terms and Definitions" and a bullet point: "• ASPAT.PRO (System): A hardware-software complex for parametric analysis of a subject's adaptation patterns, understood as stable algorithms for responding to external and internal stimuli." Below the scroll box is a checkbox labeled "I AGREE AND ACCEPT THE TERMS OF USE". At the bottom are two buttons: "CANCEL" and "CONFIRM & ACTIVATE".



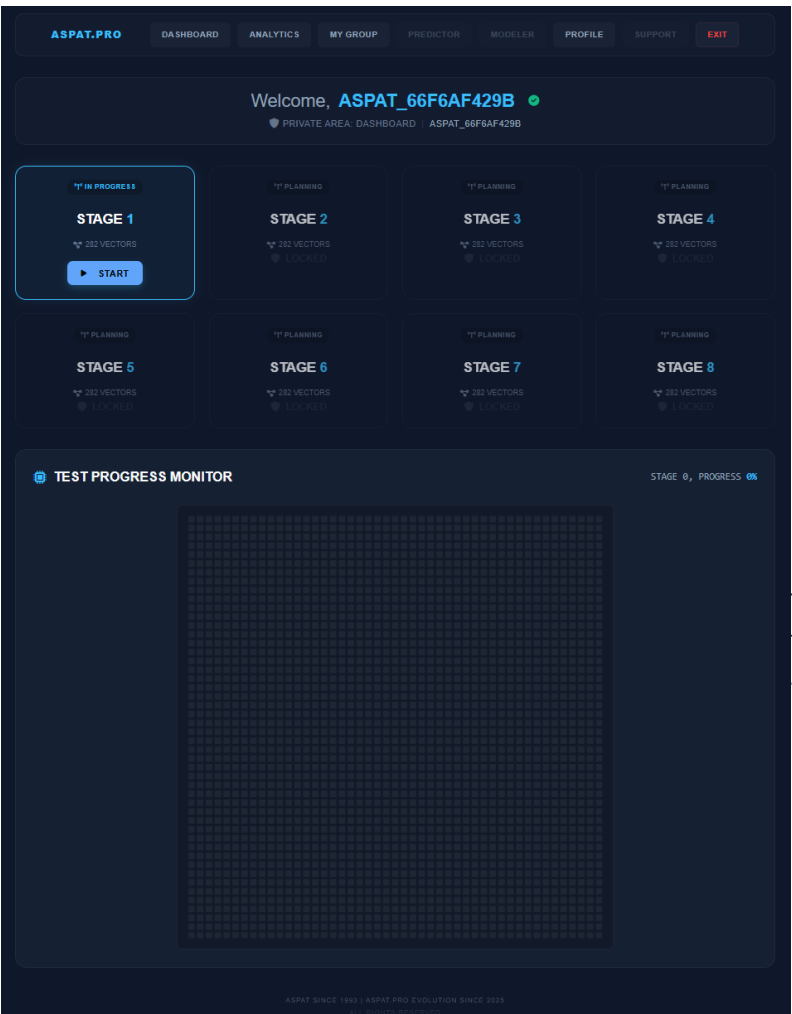
The "PASSPORT READY" screen displays the user's credentials in a dashed box: "ASPAT ID (LOGIN)" is "ASPAT_66F6AF429B", "PASSWORD" is "4ZJX-39J6", and "RECOVERY KEY" is "d02a244056733b54e3dbed9cc74dafc5". Below this, it says "Please save your passport to access your personal dashboard". At the bottom are two buttons: "PRINT / SAVE PDF" and "ENTER Dashboard".

If you do not agree with the Terms of Use, click the **CANCEL** button. If you agree with the Terms of Use, check the **I AGREE AND ACCEPT THE TERMS OF USE** box and click the **CONFIRM & ACTIVATE** button. The **PASSPORT READY** screen will appear.

Save your **PASSPORT**. Use the **PRINT / SAVE PDF** button or record the data manually.



Click the **ENTER DASHBOARD** button to access the user dashboard.



To ensure a convenient and efficient testing experience, verify the language settings activated in your profile (via the **PROFILE** menu item).

ASPAT.PRO DASHBOARD ANALYTICS MY GROUP PREDICTOR MODELER **PROFILE** SUPPORT EXIT

PROFILE SETTINGS

SYSTEM ID
ASPAT_66F6AF429B

SIGNATURE (NICKNAME)

UPDATE PASSWORD
Leave empty to keep current password
Changing your password will generate a new secure Passport PDF.

GENDER Select... AGE Select...

EDUCATION Select... COUNTRY Select...

INTERFACE LANGUAGE English TEST LANGUAGE English

CANCEL CONFIRM SETTINGS

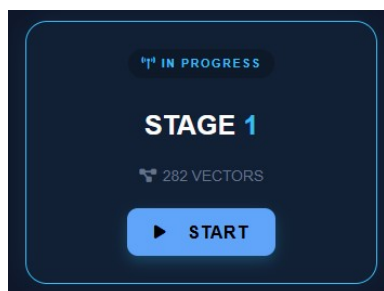
If necessary, modify the **INTERFACE LANGUAGE** for the dashboard and the **TEST LANGUAGE**. Select the language for the test from the list of available options that you understand best.

Click the **CONFIRM SETTINGS** button to save your profile settings.

Click the **DASHBOARD** menu item to return to the user dashboard.

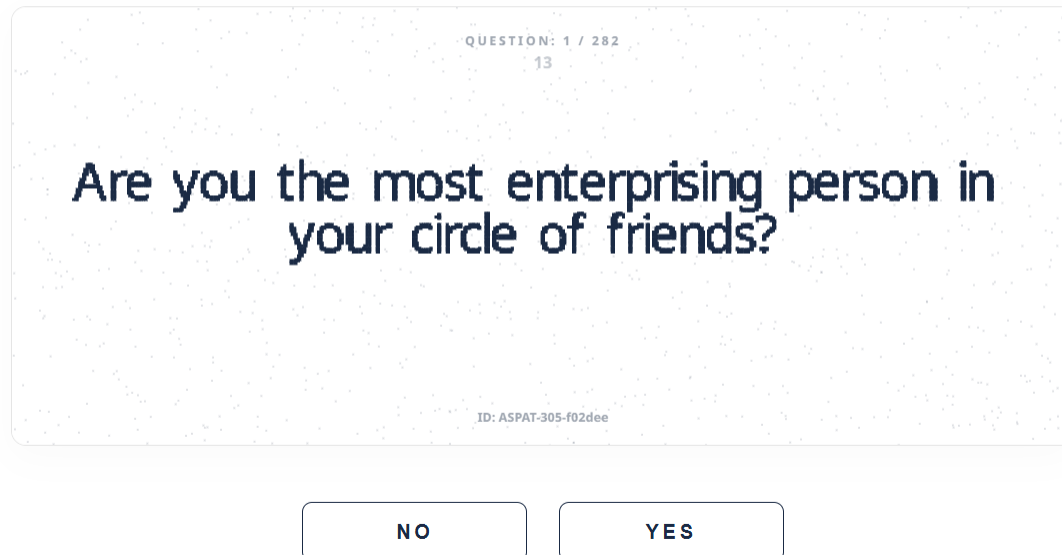
If you intend to begin testing, read these recommendations and familiarize yourself with the testing interface.

To enter the test, click the **START** button on the corresponding stage "tile" on the **DASHBOARD** page.



After clicking the **START** button, the test page will open, displaying the question card immediately.

ASPAT.PRO



The screenshot shows a question card with a light blue background and a subtle pattern of small dots. At the top right, it says "QUESTION: 1 / 282" and "13". The main text in the center is "Are you the most enterprising person in your circle of friends?". At the bottom right, it says "ID: ASPAT-305-f02dee". Below the card are two buttons: "NO" and "YES".

The card indicates your progress (the number of the current question) within the test session. There are 282 questions in total per session.

The questions are straightforward and contain no hidden meanings.

The response algorithm is as follows:

- Read the question.
- Understand the question.
- Respond to the question by clicking the **YES** or **NO** button.
- The next question appears, and the cycle repeats.

Attention

The response time limit (question exposure) is 15 seconds. The countdown timer on the card counts down from 15 seconds to 0. During the final 5 seconds, the timer digits turn red. During the final 3 seconds, the question on the card begins to blur. This is designed to ensure the respondent remains aware of the time limit for the response.

If you fail to provide a response within the 15-second limit, the next question will appear automatically. If you fail to respond to two consecutive questions, the test session will automatically terminate, and the **DASHBOARD** page of your account will open.

Retesting is available after 24 hours. Test stages must be completed sequentially. Intervals between stages must be at least 24 hours.

To ensure effective testing and avoid wasting time on incomplete sessions and subsequent technological breaks, we recommend preparing for the test in advance.

Test Preparation

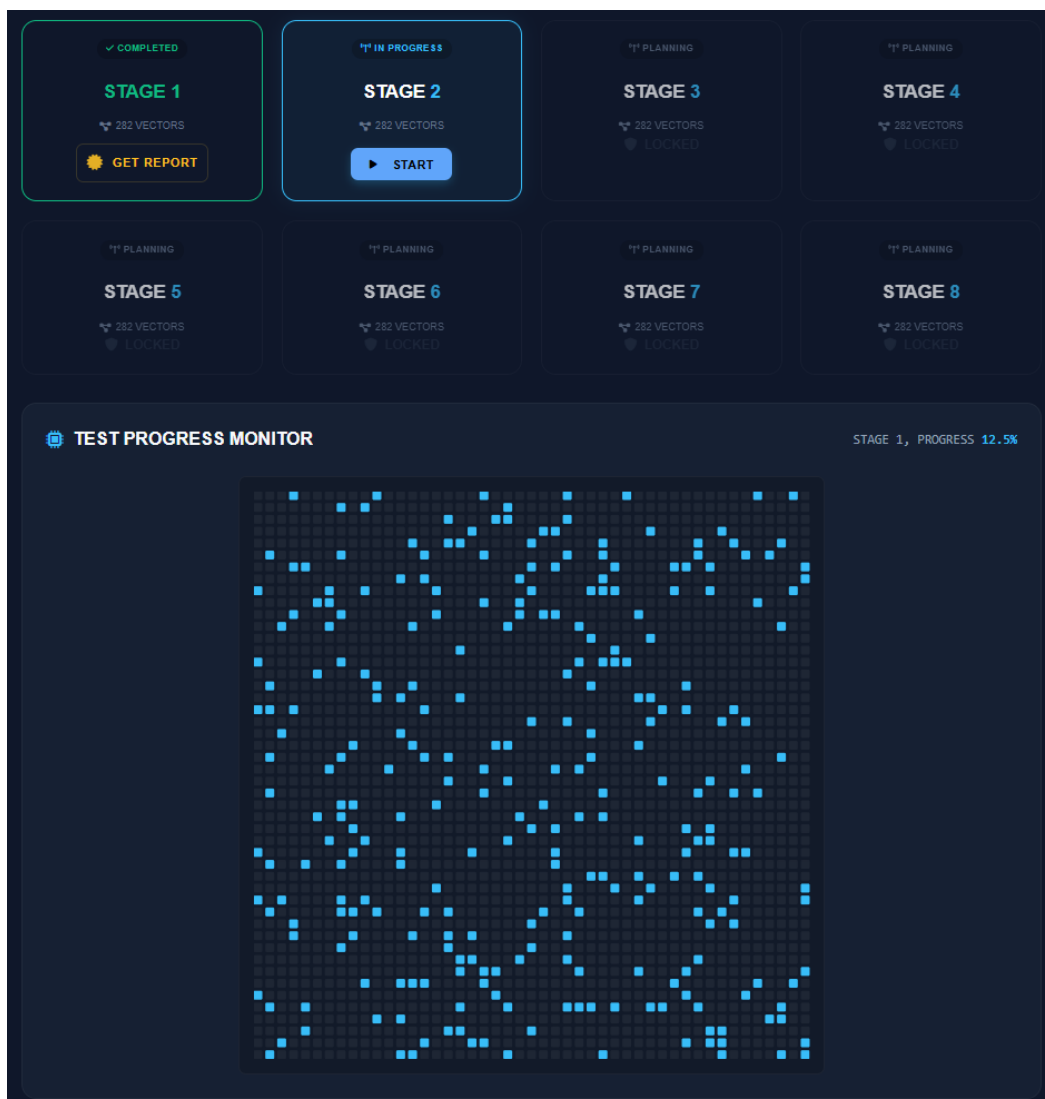
Allocate sufficient time to complete the test stage. At a standard response pace, a session lasts approximately 20 to 35 minutes. Ensure that you will not be distracted during the test. If others are present, take this into account in advance.

Once you begin the test, read, understand, and respond at your own pace.

Do not attempt to guess "correct answers" — there are none.

Do not attempt to "deceive" the system by devising response tactics or strategies. This is futile and may distort your response rhythm. As a rule, this leads either to data inconsistency, which the system will register, or to a "worse" result than the actual baseline, as the respondent's profile becomes more constrained or rigid.

If the session is successfully completed (all 282 questions exposed and the session was not automatically terminated), you will be returned to the **DASHBOARD** page of your account. You will notice that the interface has changed: a button with the gold label **GET REPORT** will appear.



In the **TEST PROGRESS MONITOR** block (e.g., Stage 1, progress 12.5%), your progress markers will be displayed.

You may now request a report on the results of your first test stage. Click the **GET REPORT** button to open the **ANALYTICS** page.

STAGE 1
REPORT

STAGE 2
LOCKED

STAGE 3
LOCKED

STAGE 4
LOCKED

STAGE 5
LOCKED

STAGE 6
LOCKED

STAGE 7
LOCKED

STAGE 8
LOCKED

Report Registry

Stage	Lang	Discourse	Date	Report	AI
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Click the **REPORT** button. The **REPORT GENERATION** configuration window will open. Select the desired **LANGUAGE** for the report and the **DISCOURSE** (report style): **BASIC** for standard language or **PRO** for professional/specialist-level terminology.

Report Generation // Stage 1

Language:

EN

Discourse:

BASIC / START

Generate

Cancel

Report Generation // Stage 1

Language:

EN

Discourse:

PRO / CORE

Generate

Cancel

Click the **GENERATE** button. The system will process your data, and an entry will appear in the **REPORT REGISTRY** table.

1	EN	PRO / CORE	23.06.26 19:01	View	-
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Click the **VIEW** link in the row corresponding to your report. The report will be displayed in a separate window. You may save it in PDF format to your device, study it independently, or forward it to your inviter, consultant, or specialist for analysis.

The standard report contains 4 sections:

- 1. Data Validity & Reliability Control:** Data regarding the validity and reliability of the test results in accordance with system criteria (see the **ABOUT THE METHODOLOGY** section).
- 2. Characterological Portrait:** Diagrams of behavioral clusters measured during the current test phase (e.g., 12.5% coverage for the first stage). Data is presented via 4 predictive models.
- 3. Wide View Predictive Models & Macrodomain Projections:** Cluster projections within macrodomains. Data is presented via 4 predictive models.
- 4. Inter-Cluster Tensions Matrix:** Tension matrix for pairs of related behavioral clusters. Data is presented via 4 predictive models.