SCOPE Professional

Tool cards for effective feedback sessions

Online Version





The Caregiver

Desire to guide and protect

Check how the project is interacting with the existing context and proudly point on the strengths, as well as the pain-points that could make the project turn out wrong..

Altruistic, Responsible, Cautious

Characters Examples

Hagrid from Harry Potter Obi Wan Kenobi from Star Wars Marlin from Finding Nemo

The Neighbour

Pass the reality check

Make sure the project is feasible, and talk about the worries you might have. Finally check if the result matches the initial brief.

Down-to-earth, Realistic, Critical-Thinker

Characters Examples

Bilbo Baggings from The Lord of The Rings Ron Weasley from Harry Potter Watson from Sherlock Holmes



The Naive

Looking through innocent eyes

Think about the true value behind this project and on the best possible scenario. Ask for clarifications if something is not fully understandable.

Dreamer, Optimist, Inquisitive

Characters Examples

The Donkey from Shreck Dory from Finding Nemo Alice from Alice in Wonderland

The Craftsman



The Craftsman

The master of every tool

Wonder about the reasons behind every technical choice and think on how it could have been different with other materials, or communicative tools.

Skilled, Practical, Reflective

Characters Examples

Mister Geppetto from Pinocchio Phineas and Ferb from LPhineas and Ferb



The Wizard

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Making ideas come true

Discuss a plan on which steps are important to take next, and reflect on which intangible features might make the idea sparkle.

Strategic, Resourceful, Imaginative

Characters Examples

Albus Dumbledore from Harry Potter Merlin from the Sword on the Stone

The Wise

Fact-based advice

Focus on the strengths and flaws that are based on facts and help define the project through a solid foundation of data as you appreciate decisions grounded on theory.

Studious, Rational, Objective

Characters Examples

Yoda from Star Wars Rafiki from Lion King Gandalf the Grey from the Lord of the Rings



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The Ruler

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Very honest and goal-oriented

Speak according to your fears and hopes about the project, trust your intuition and always be clear and honest.

Straight, Demanding, Successful

Characters Examples

Mufasa from the Lion King King Arthur from the Sword in the Stone Daenerys Targaryen from Game of Thrones



Driven by joy and intuition

Wonder if the project is bringing fun and joy to the world and which feelings it moves in you. Point out the benefits of living in the moment by trusting the process.

Witty, Friendly, Light-hearted

Characters Examples

The Genie from Aladin The Mad Hatter from Alice in Wonderland Timon and Pumba from the Lion King



The Lover

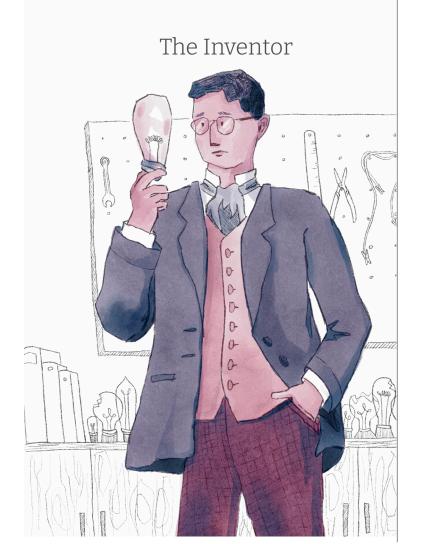
Trust in emotions, driven by intuition

Share which feelings it awakens in you, where you see potential and how to further develop by suggesting next steps.

Supportive, Sensitive, Positive-minded

Characters Examples

Romeo and Juliet from Shakespeare Sam from Lord of The Rings Belle from the Beauty and the Beast



The Inventor

Challenge skills and ideas

Plan the path to follow, taking into account the potential of the ideas when combined with capabilities and time.

Creative, Visionary, Pragmatic

Characters Examples

Tony Stark from Iron Man Ratatouille from Ratatouille Dr. Frankenstein from Mary Shelley



The Explorer

In search of new opportunities

Invite to explore different contexts and situations, to experiment, and to reflect on the insights that were collected in the process.

Daring, Curious, Experimenter

Characters Examples

Indiana Jones from Indiana Jones Mulan from Mulan Ariel from the Little Mermaid



The Rebel

Do what is interesting, not what you have to

Encourage generation of bold ideas and think about what could be the benefits of disrupting traditions in this case.

Brave, Provocative, Critical-thinker

Characters Examples

Robin Hood from Robin Hood Batman from Batman Jack Sparrow from Pirates of the Caribbean



Telescope

Look into the distant future. Peek into the future.

Share what are the best and the worst futures, and what might lead there.

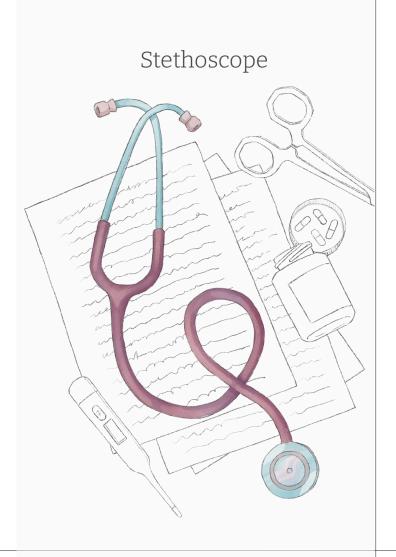
Reflect on how the project will resist the test of time, what makes it still relevant in the future and how other elements in the context will be influenced or transformed by it.

Microscope

Catch the details that are hard to see.

Consider how details influence the overall perception and if there is any that makes the project spark.

Think if unfolding a detail can make the project stronger, or on the other side, if omitting any could simplify the result.



Stethoscope

Listen to the heart and values of the project.

Attempt to deeply understand the project's true value and how it touches societal issues.

Focus on the target of this project and empathize with the user's perception, fears and hopes.

Kaleidoscope



Kaleidoscope

Rotate the perspective until new opportunities arise.

Wonder what could be the worst direction to take and let unexpected, new opportunities arise.

Look at this project from the perspectives of two opposite categories, for example of different age groups, political beliefs and social spheres.