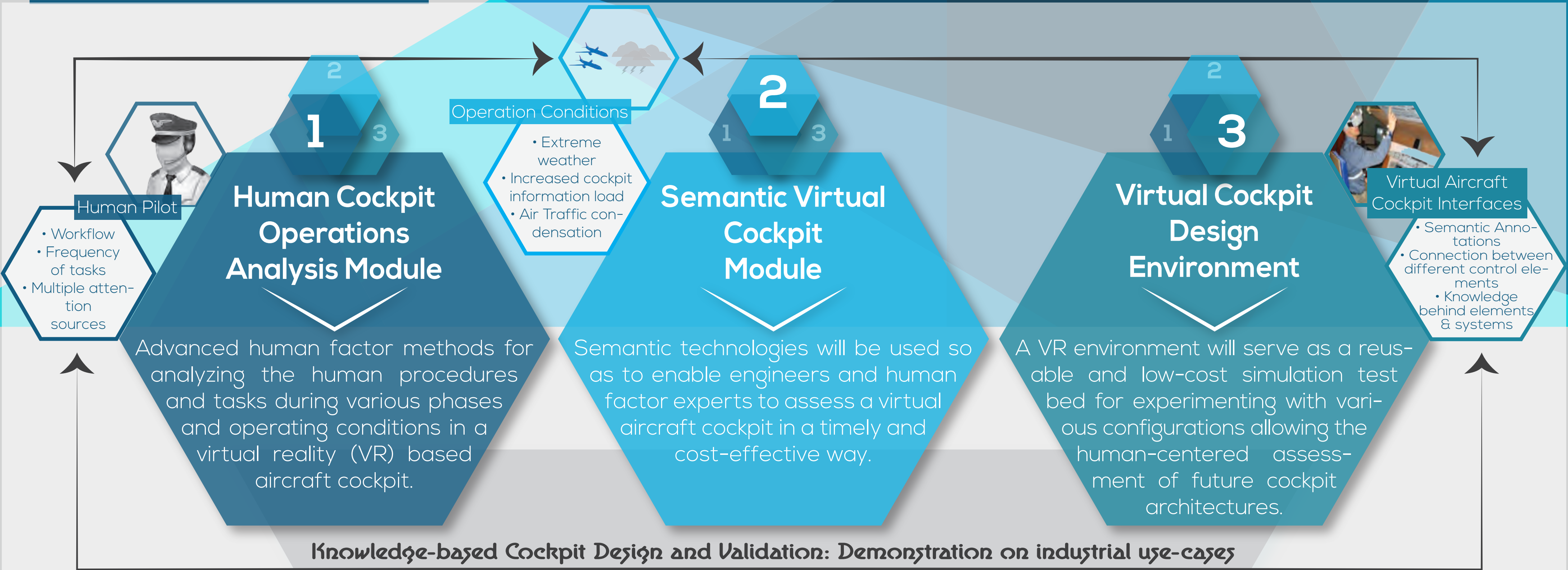




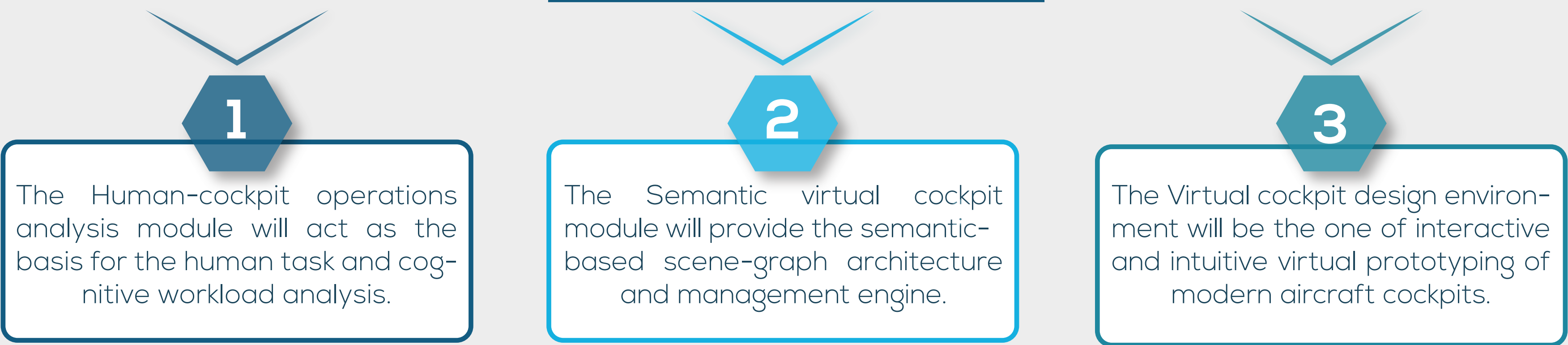
Immersive Semantics-based Virtual Environments
for the Design and Validation of Human-centred Aircraft Cockpits

The i-VISION project aims at supporting human factors design and validation activities in aircraft cockpits, during the early phases of the product life-cycle through knowledge-based immersive virtual reality technologies. i-VISION will progress the current status of cognitive human analysis of operations in aircraft cockpits using VR technologies, by advancing the methodologies with requirements from modern operating conditions.

Scientific & Technological Objectives



Expected Outputs



Expected Impact



Who we are



www.ivation-project.eu



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