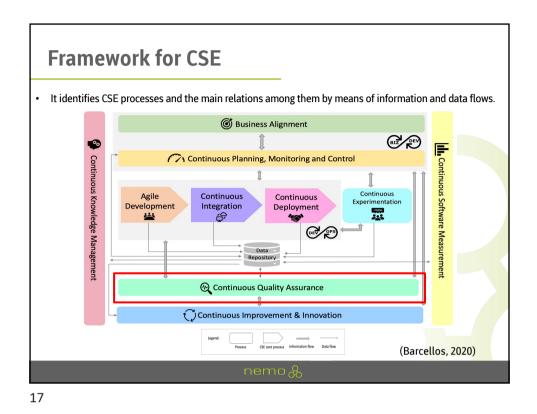
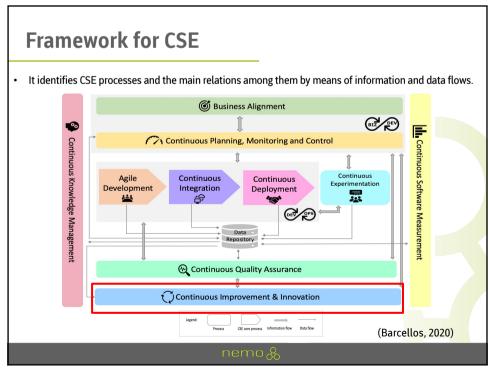
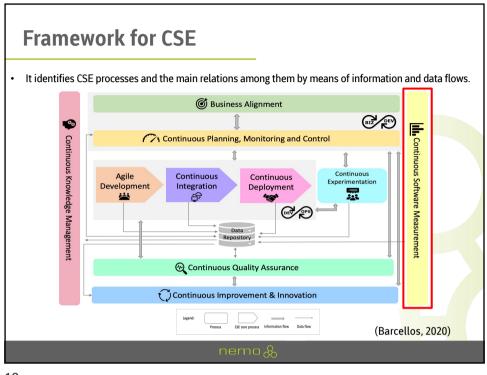
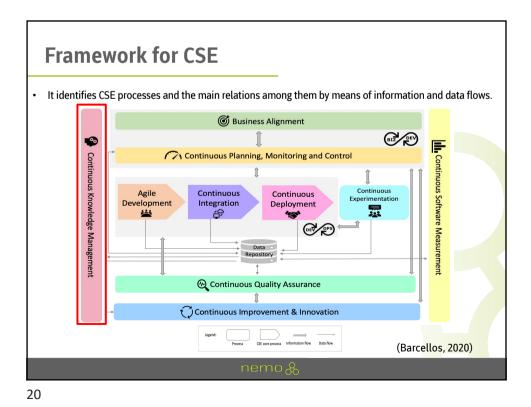


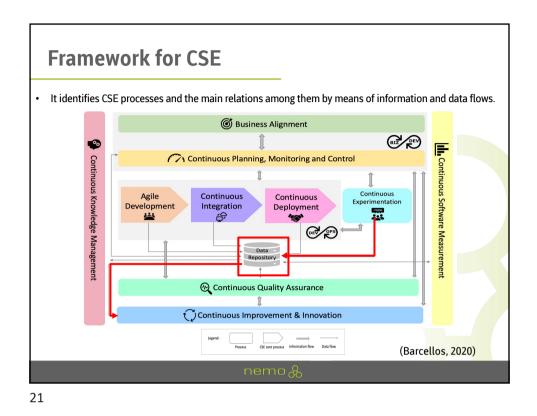
**Framework for CSE** • It identifies CSE processes and the main relations among them by means of information and data flows. **Business** Alignment 9 Î La Continuous Software Measurement Continuous Planning, Monitoring and Control **Continuous Knowledge Management** Continuous Agile Development Continuous Continuous Integration Experimental Deployment ..... œ**v**∕₽\$ Data Reposito **Continuous Quality Assurance** Continuous Improvement & Innovation Legend: CSE core process Information flow Data flow Process (Barcellos, 2020)

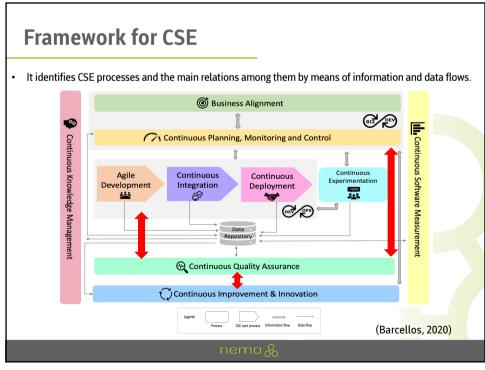


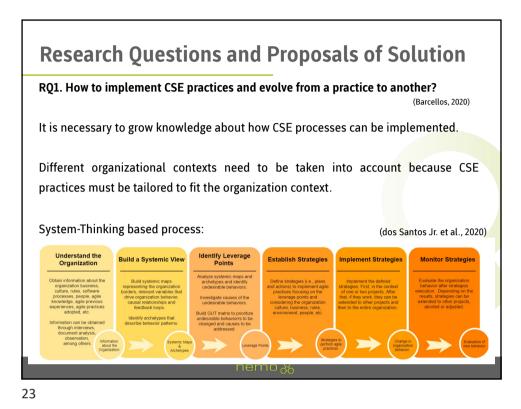


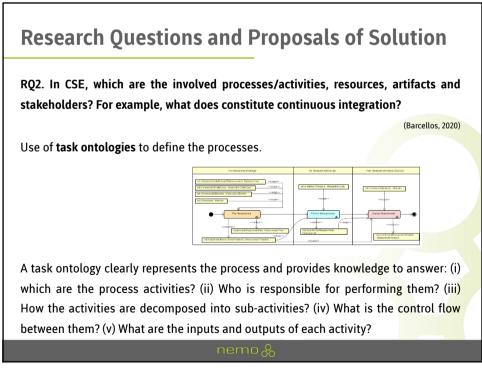


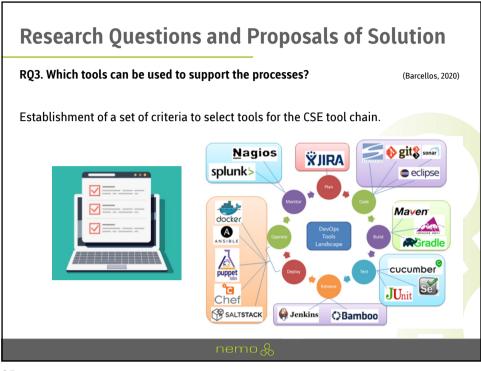


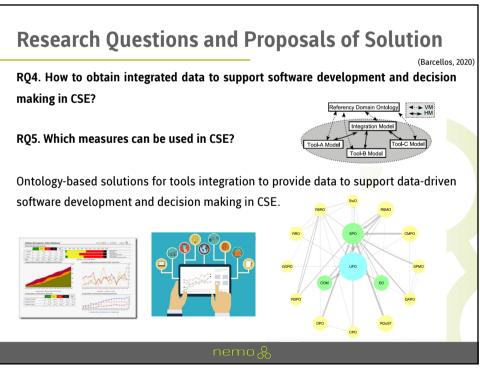


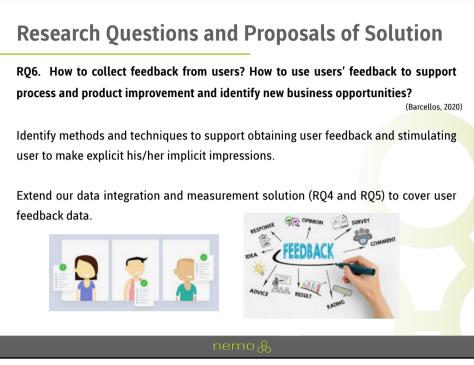


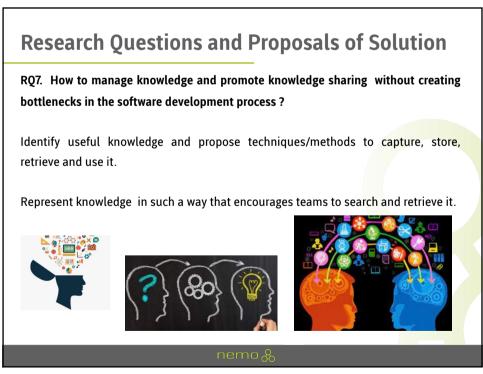


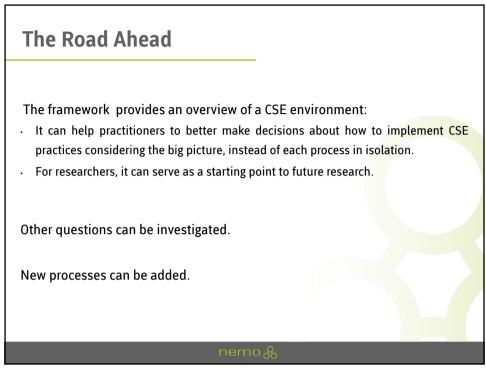












0	erald and Klaas-Jan Stol. 2017. Continuous software engineering: A roadmap and agenda. <i>Journal of d Software</i> 123: 176–189.
Exploring E 38th Euron	Disson, Hiva Alahyari, and Jan Bosch. 2012. Climbing the "Stairway to Heaven" - A Mulitiple-Case Stud Barriers in the Transition from Agile Development towards Continuous Deployment of Software. In <i>20</i> Inicro Conference on Software Engineering and Advanced Applications, 392–399.
	Inssen, Anja Kleebaum, Barbara Paech, and Bernd Bruegge. 2018. Practitioners' Eye on Continuous ngineering: An Interview Study. In <i>Proceedings of the International Conference on Software and Syste</i> –50.
	llos, "Towards a Framework for Continuous Software Engineering," in 34th Brazilian Symposium on ngineering (SBES 2020), 2020, p. 626–631.
Heaven Mo	ntos Jr, M. P. Barcellos, and R. F. Calhau, "Am I Going to Heaven? First Step Climbing the Stairway to odel – Results from a Case Study in Industry," in 34th Brazilian Symposium on Software Engineering ), 2020, p. 309–318.

