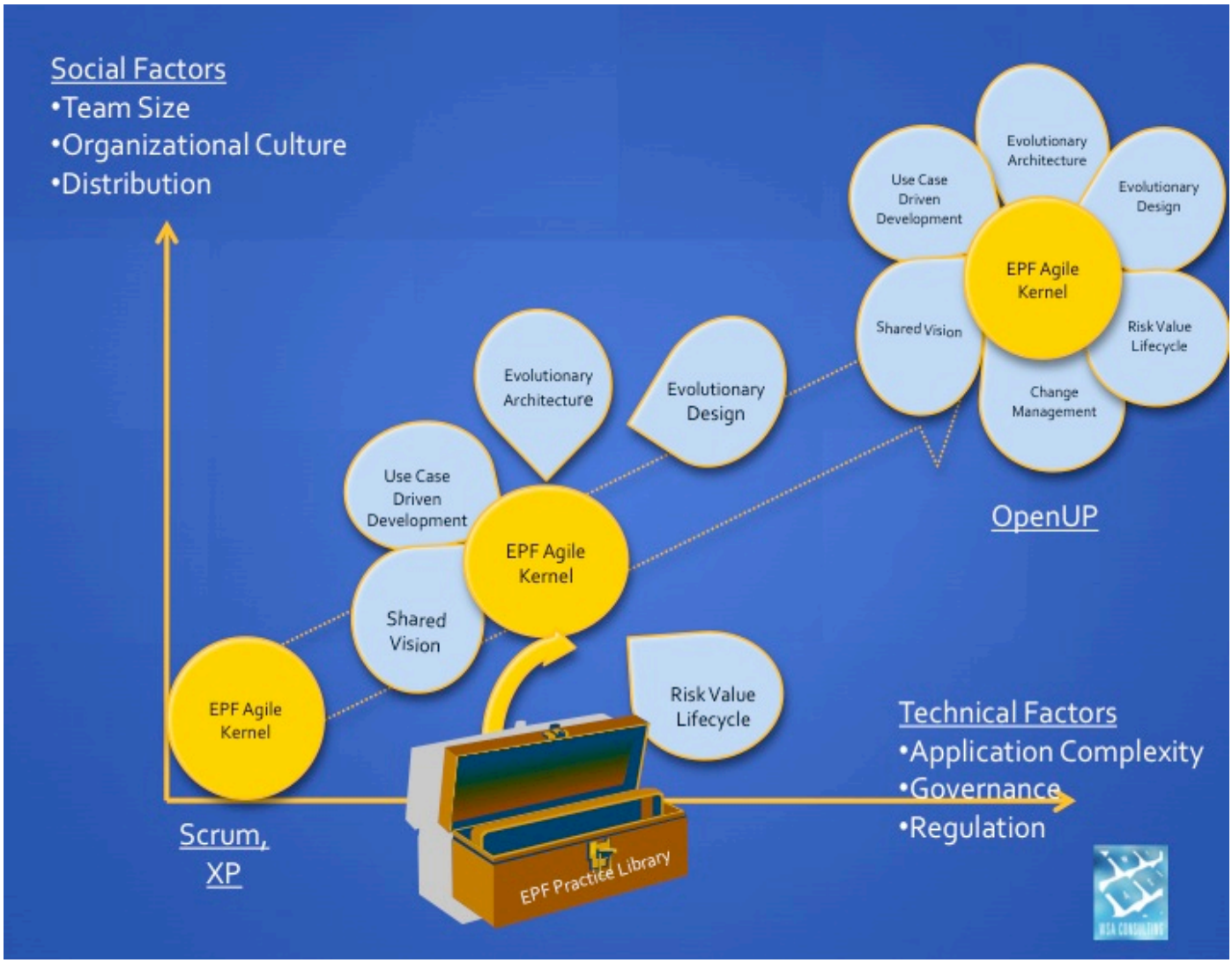
Agile Grows UP - The Eclipse Process Framework (EPF)

www.eclipse.org/epf



Scalable Software Process

What happens when your project doesn't fit the agile sweet spot? Simple, you just scale up your process – or so you are told. But where to turn to for practices and guidance on how to include a business analyst in an agile process? Or practices for managing the design of complex applications? Or best practices for coping with large distributed teams? How can you scale agile methods for a variety of different projects in a systematic manner?

The Eclipse Process Framework (EPF) provides a set practices and guidance for growing and adapting software processes beyond the agile sweet spot in a consistent and systematic manner.

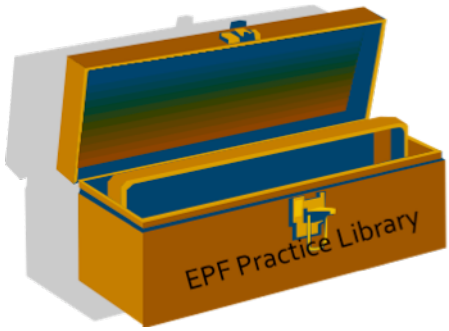
Practices

	A practice is an approach to solving commonly occurring software problems and enable a new approach to building software methods – practice composition. Practices can be adapted to support a range of solutions. Practices can be adapted to suit your organization and supplemented by your own practices.

Agile Kernel

	The Agile Kernel is set engineering and management practices for projects in the agile sweet spot: • Iterative development • Whole team • Two Level Project Planning • Continuous Integration • Concurrent Testing

EPF Practices For Scaling Agility

	An open set of tool agnostic, low ceremony practices for growing and adapting the Agile Kernel. Organizations adopting EPF can grow the practice library by adapting the existing practices, adding their own practices, and even sharing their practices with the EPF community. Practices can be created to handle a broad variety of development concerns such as SOA, geographic distribution, embedded systems and model driven architecture.

Download it now! It's Open! It's Free!

The Eclipse Process Framework is freely available under the Eclipse Public License. Visit www.eclipse.org/epf

For more information about EPF and scalable software processes and for help deploying EPF visit www.wsaconsulting.com or call us at +1 604 696 0460.

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