











Stakeholder	Influence (H/M/L)	Suppor	t Defecit	Defecit Type of personality and conviction	How would he benefit from the change?	Who can influence him / her?	Required ste involve stake <u>hold</u>
		Current Mood*	Support, that we need from him+	strategy			











n	aturi	ty (3/3)				
		1. Ad-Hoc	2. Repeatable	3. Defined	4. Managed	5. Optimized
overnance	Big Data Strategy& Roadmap	Increased awareness to necessity of big data strategy and roadmap	Initial workshops dealing with strategic use of big data within organization	Big data strategy and roadmap are defined and published within organization	Big data strategy and roadmap are implemented, outcome is measured	Continuous improvement and development of strate and roadmap
Strategy & G	Big Data Governan ce* (incl. Legal Aspects)	Initial governance structure for big data is in place	Contact persons for big data are known within organization	Polices, frameworks, roles & responsibilities are defined (Step9)	Gov. structures with roles & responsibilities are lived by the organization, verification of polices	Continuous improvement and development of mobi governance
Architecture	Reference Archi- tecture	Preferred technology components are use isolated	Establishment of best practices within organization; initial re- use of architecture	Reference architecture is defined, common understanding towards standard technology components, make-or- buy decisions	Reference architecture is implemented, mechanism to check compliance is implemented	Continuous improvement and development referent architecture due to internal and external changes (e.g. technological progres
ology	Big Data Infra- structure Mgmt	First prototypes are created, pilots projects implemented	Re-use of existing big data infrastructure (e.g., network, provision, etc.)	Infrastructure concepts are defined, all required infrastructure components are in place	Infrastructure solutions are designed according to infrastructure concepts, solutions base on defined infrastructure	Continuous improvement and development of concepts and mobile infrastructure
Techn	App Develop ment, Test, Main- tepance	Local app development	Establishment of common shared development environment	Standards, methods and processes for app development are defined; development infrastructure is available	Standards are complied; defined development environment is used	Standards, methods a processes for app development are improved and adjuste continuously





































		CEBA cross business architecture lab
	Das <b>Cross-Business-Architecture Lab</b> ist ein Verband von Anwendern für Anwender.	
	Das CBA Lab erarbeitet mit und für seine Mitglieder innovative "Bausteine" für die Digitale Transformation, die die Architektur prägen und organisieren. In der Praxis erprobte Best Practices werden geteilt und damit weiter veredelt zu Leading-Edge-Ergebnissen, die belastbar und sofort nutzbar sind.	
	Das Cross-Business-Architecture Lab ist offen für die Aufnahme weiterer Anwenderunternehmen.	
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