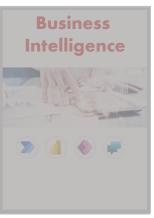


OUR ITSM PORTFOLIO



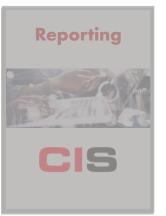


















System Integration



Project Management



Software Development



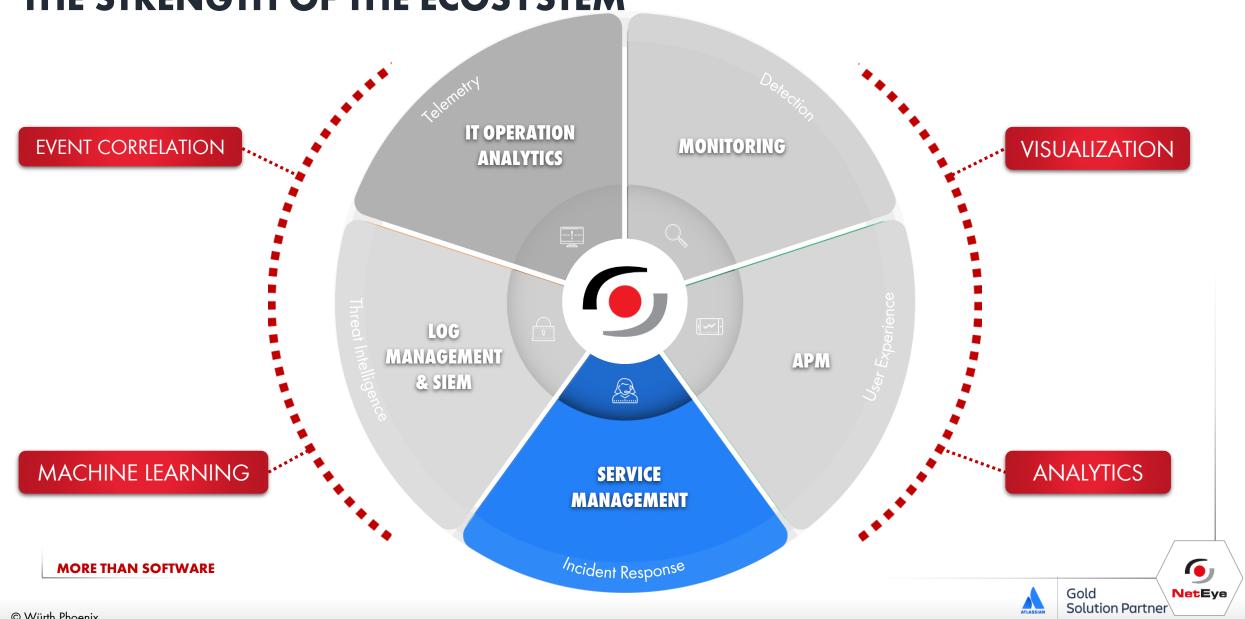
Training



Customer Support



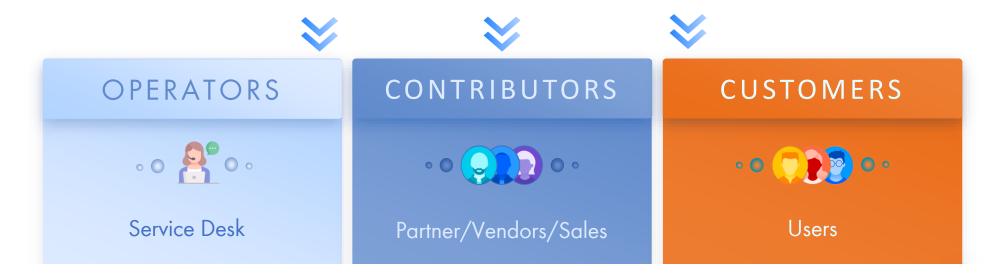
Business Agility requires data-driven culture THE STRENGTH OF THE ECOSYSTEM





Communication processes driven by data interaction

BUSINESS AGILITYACCELERATES TRANSFORMATION OF SERVICE PROVIDERS



...focus on content rather than form





Enable customer interactions through data

- The power of recognition : as a Customer with its expectation and rights!
- Raise new requests only on pre-authorized and recognized perimeters
- Retrieve service level management data
- Involve and share situations with own organization
- Proactive information



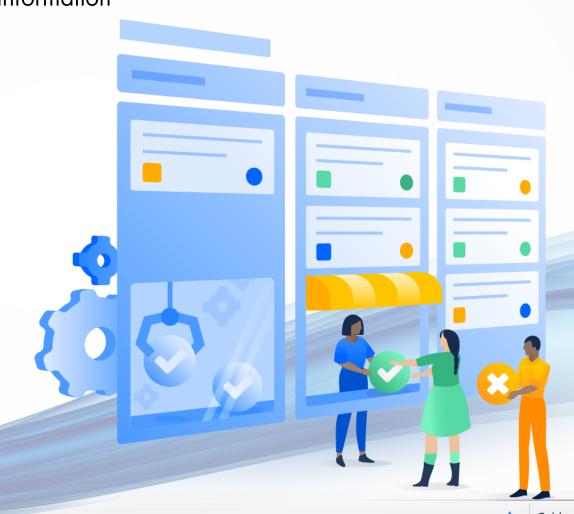




Boost up service management processes

Enable operators to quickly gather customer's information

- Customers' recognition
- Customers' data
- Contract validity
- Delivery state
- Account receivable collection state
- Authorization process
- Customization list







But as organizations become more and

more data-driven, they typically begin to

implement many disparate

technologies sourced from different

providers.







© Würth Phoenix

Without integrations that are well planned and implemented, the likelihood that these technologies will lead to data and information silos can







For medium-size organizations, this tendency can make it difficult to scale up. For larger enterprises, the

tendency becomes more chaotic, and thus ever

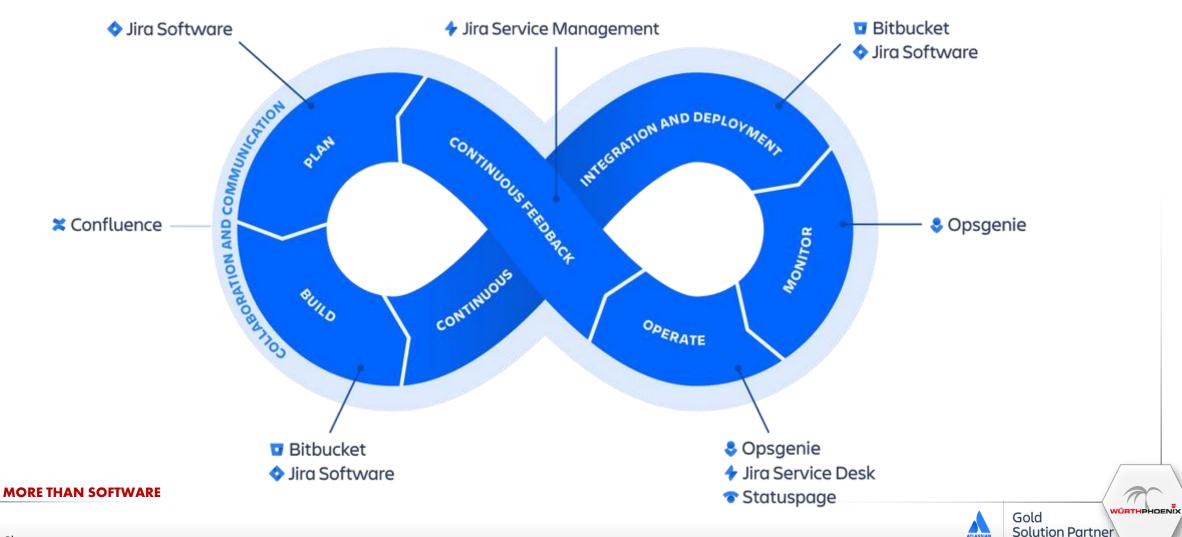
more costly to manage.







Boost data-driven culture with Atlassian Cloud





Integrability out-of-the-box



Utility features/
Marketplace (5000+)

Easy Quick Standard



{rest:api}/
webhook

Performant Scalable Custom



Exalate

Real time sync Ready to use Decentralized





Expanding the availability of data so that the information we need to work effectively is always at hand.



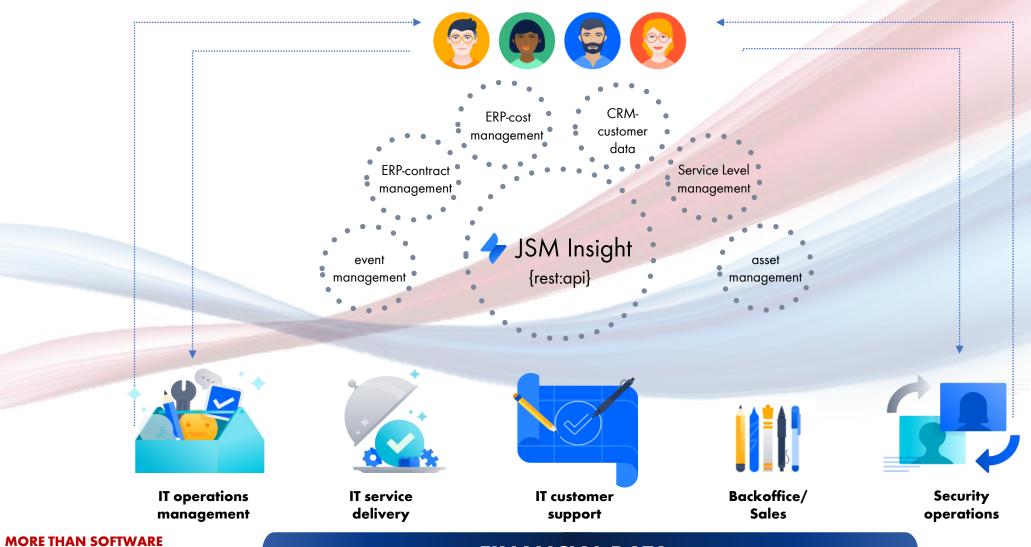
Restricting data entry done by hand while improving data quality to enable higher levels of automation.



Improving the experience when on-boarding new employees.



Use Case: Managed Service Provider ITSM



FINANCIAL DATA





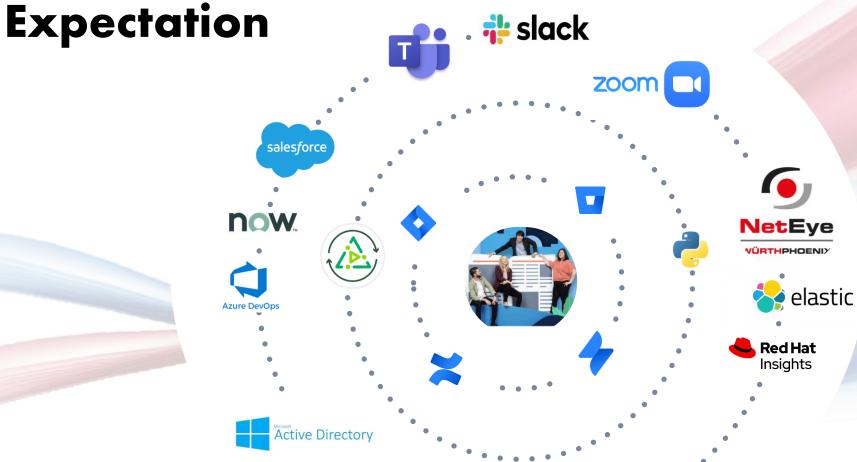
Use Case: Managed Service Provider Support Requirements







Use Case: Managed Service Provider Support









Use Case: Managed Service Provider Support Implementation





Use Case: Managed Service Provider Support Business value















IT operations management



IT service delivery



IT customer support



Backoffice/ Sales



Security operations

FINANCIAL DATA

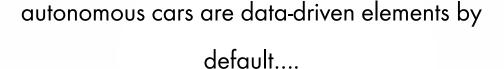






The modern paradox of the trolley problem

The ethical paradox of **trolley problem** applied to a modern world puts more emphasis on data-driven algorithms!



What kind of autonomous decision can they take in case of accident?

Shall it save the people onboard or the pedestrians on the road?







fortunately...

in IT Service Management
we still have thinking
people in charge!











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