

Enterprise Agreement

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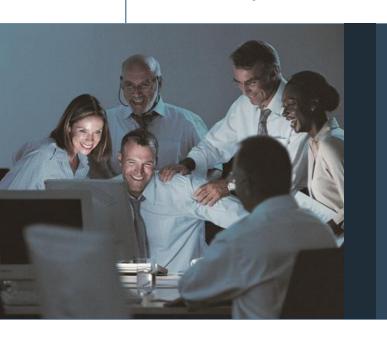
Agenda



- Today's Trends & Challenges
- Enterprise Agreement Basics
 - Definition & Key Elements
 - Methodology
 - Benefits
- Reasons for Enterprise Agreement with OSIsoft
- Summary
- Q&A



Today's Trends & Challenges



- Industry Trends & Challenges
- IT Megatrends
- Requirements for a World Class Enterprise

Industry is Challenged



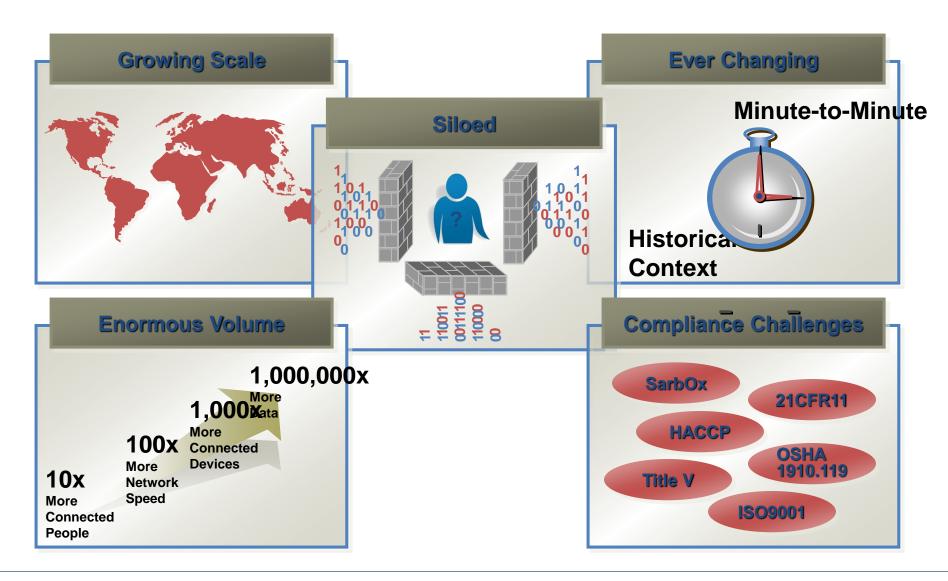
- Produce MORE with LESS!
- Industry consolidation & new "competition"
- Rising regulatory pressures and compliance mandates
- Require greater visibility and portability of information
- Integration of customer demand & customer facing information
- Improvement in operational and equipment efficiency
- Increasing capital burden(s)
- Retention of key technical personnel
- An openness to new ideas both business and technical
- Use of IT as a competitive strategy !!





Complex Enterprise Environment Operational Information is Everywhere





Today's IT Reality ...



Your environment is in constant transition

- Acquisitions
- Mergers
- Infrastructure changes
- Cross-site variability
- Outsourcing (multiple?)
- Joint Ventures
- A wise company starts with standards
- ... But even in the best case, you end up with a heterogeneous mix of systems



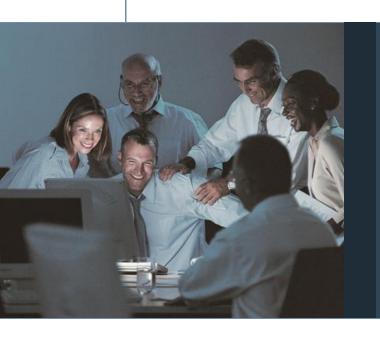
The Requirements of a World Class Enterprise Wide Infrastructure



- Evolve towards enterprise standardization
 - · replace vendor/app specific infrastructure in time; leverage RtPM
- Reduce the duplication of infrastructure elements
 - · in each Plant, Region, Sub, and/or Vertical Application
- Leverage core competency of Vendors
 - DCS Vendors Application vendors (SAP) Infrastructure vendors (Microsoft, OSIsoft, etc)
- Limit Total Cost of ownership (TCO)
 - · Training, Support, Maintenance actual uptime of critical infrastructure
- Support the "Extended" Enterprise
 - Joint Ventures; Acquisitions; Other Partners or Vendors



Enterprise Agreement Basics

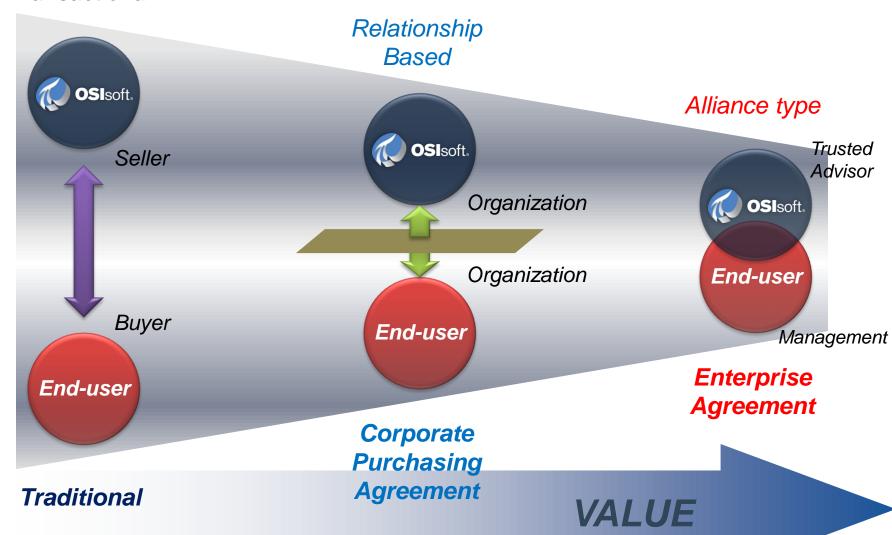


- Paradigm Shift in Realationship
- Definiton & Key Elements
- Methodology
- Benefits

Changing Relationship



Transactional



Enterprise Agreement Defined



What type of customers benefit from EA?

- Want to focus on use in <u>their</u> business!....having OSIsoft provide software installation & ensure availability
- Have a "fleet" mentality to standardize & reduce TCO
- Multiple assets & management/technical locations
- Require global support 24 x7
- See or have seen the value of PI in their benefits
- Want to accelerate deployment (and payback)
 - Additional OSIsoft products to existing sites
 - OSIsoft to new sites (existing, jv, acquisition)

Enterprise Agreement Defined



What an EA is <u>NOT</u>?

- Not <u>just</u> a maintenance agreement
- Not <u>just</u> value based on discounted component costs

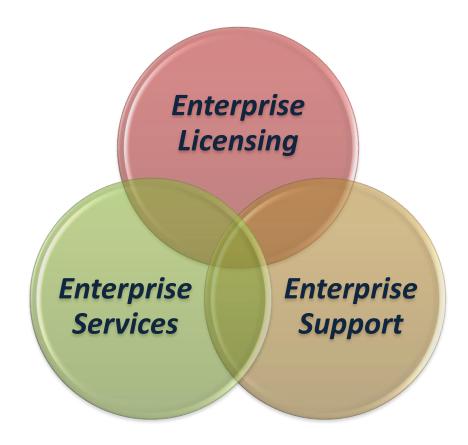
A fundamentally new EA way to ...

- Deploy PI more cost-effectively to reduce TCO
- Deploy PI more quickly to maximize payback
- Deploy the "right" configuration based on your needs
- Have OSIsoft help assure that business critical data is readily and reliably available
- Focus shift from OSIsoft product to Customer profits!

Enterprise Agreement Defined



Three Key Elements of the EA Program

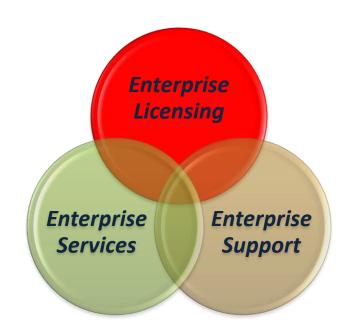


Features of the EA Program



Enterprise Licensing

- Allows deployment in an unlimited manner
 - for any/all defined assets and enterprise sites
 - Provides for corporate, special projects, testing
 - without counting desktops, servers, tags, etc
 - Standardized architecture including EA
- Unlimited exchange of Interfaces
- Reduced administrative burden,



Flexibility & Extensibility !

Features of the EA Program



Enterprise Services

- A dedicated OSIsoft Project Manager assigned
- A detailed rollout plan
 - Initial Consulting
 - Architecture Assistance
 - Enterprise PI Deployment Manual
 - Team Rollout (or perhaps re-rollout of existing servers)
- Remote Installation of PI Servers
- Formal quarterly progress/status reviews
- COE (Centers of Excellence) as trusted advisor
- Enhanced onsite assistance
- Migration of 3rd party historical data
- Vouchers for training, User Conference & SIG



Reliability & Expertise!

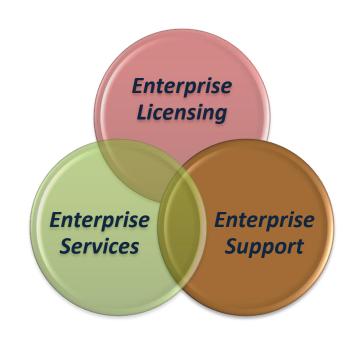
Features of the EA Program



Enterprise Support

..... Base SRP and Global Technical Support, plus

- OSIsoft proactively monitors ALL servers remotely through a 24x7 NOC or works with customer/3rd Party
- OSIsoft assists in upgrades & data source connectivity
- Extends to other identified IT vendors
- Formal system performance reviews
- Provide preemptive support for critical data
- Access OSIsoft's roadmap for pre-release versions
- Focus your services on <u>YOUR customers</u>



Availability & Focus!

EA Development Process - The *How* of an EA



Step

Objectives

Deliverables

1

Enterprise
Asset Definition

2

License Baseline Definition 3

Business Strategy Workshop (s) 4

EA Pricing Term Sheet



Define:

Enterprise

- Division
- JVs
- Corporate/R&D

Assets

- Location
- Description
- "capacity"
- EA inclusion Y/N

Define:

Past 5 years product license payments (net)

- EA Server SW
- EA Client SW

By Enterprise Asset

Define:

Business Drivers
Architecture
Roll-out Phases
Scope of Work
Value Drivers
Value Examples

Define:

EA Pricing proposition and term sheet elements

Commercial elements

Enterprise Asset Definition listing by Enterprise Division

Overall and individual asset capacity to qualify and to be used for management of the enterprise agreement over the contract term

Product License credit back amount by enterprise division/asset/etc

BSW Reports

- Business Drivers
- Architecture
- Roll out plan
- SOW
- Options
- Value Drivers
- Recommendations

Term Sheet for EA CPA for non-EA products

EA license price less license credit

esrP for 5 years based on EA license costs @ 20%/yr

Key highlights



- Unlimited use of PI for all assets plus Corporate, Planning & "Others"
- Upgrades existing sites to full enterprise licenses
- New sites added at predefined cost
- OSIsoft to provide architecting services
- OSIsoft to provide Enterprise Program Manager
- OSIsoft to provide installation services
- Support & remote monitoring by OSIsoft (if authorized/approved)
- No Charge for Training Programs and Users Conferences



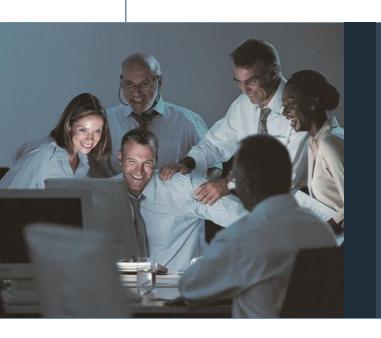
Benefits of the EA Program



- Allow you to focus on your business & generate more value
- Assure the highest availability for critical PI systems
- Easily grow with the enterprise predefined
- Reduced procurement costs
 - All-Inclusive Price Eliminates Technical & Commercial Uncertainty to Enterprise Standard Deployment
- Leverage OSIsoft competencies and shift focus from PI
 to the business benefits to be achieved with PI!
- Mitigate Risks & Faster ramp-up to full benefits



Reasons for Enterprise Agreement

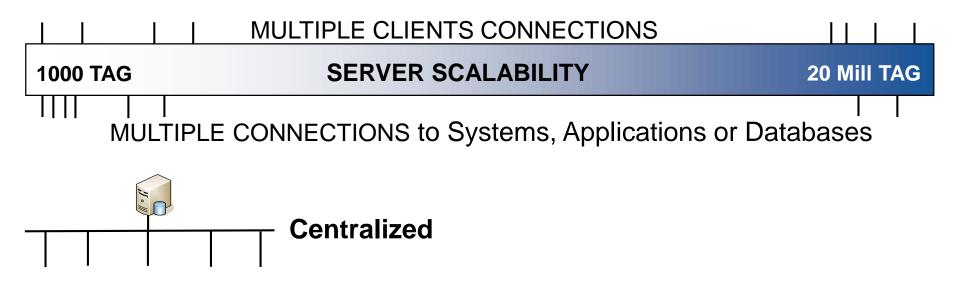


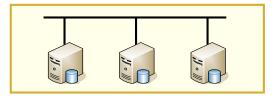
- PI Capabilities
- Global Presence
- Knowledge & Reputation

What Makes PI Powerful?

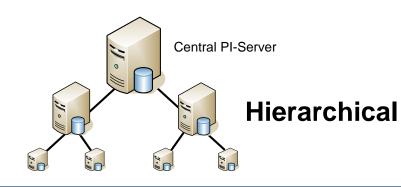
Architecture & Scalability





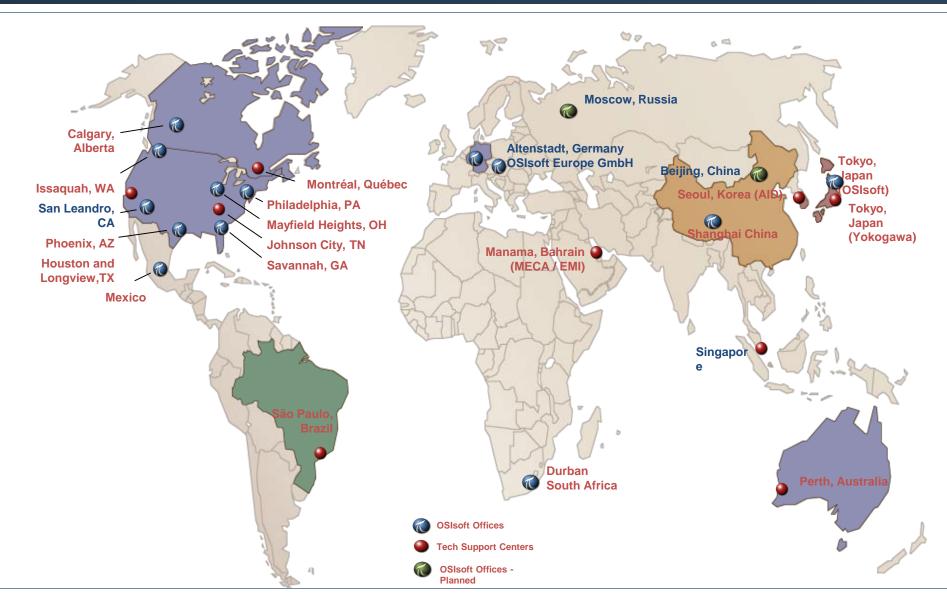


Collective



Global Presence





Trusted by Prestigious Companies







In Summary



- Industry is Challenged MORE with LESS
- The Enterprise Agreement Program is designed for helping customers to achieve their Business Objectives on Enterprise scale
- The programs provide VALUE and BENEFITS in longterm
- OSIsoft is the right partner and it has its Technology, People & Organization to support Enterprise Value Creation to customers.



Thank you

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