Requirements Solicitation: Think Fast Goal Development

Conducted for Think, Inc. by EPIC Consulting

August 9, 2014



Contents

- Background
- Goal Tree Diagram
 - Root Goal
 - Sub-Goals
- I* Model
- Pohl Goal Template



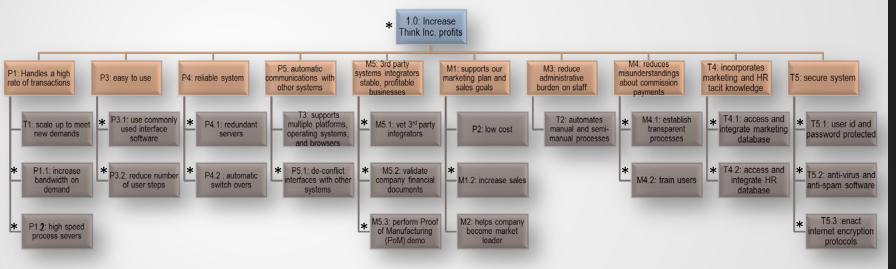


Background

- EPIC Consulting will work with the Director of Marketing at Think Inc. to develop the new online Sales Compensation Tool: Think Fast – which will integrate into the organization's existing suite of enterprise applications
- This briefing provides the results of the goal development sessions and interviews conducted for this endeavor
- Our team has added 19 new goals in addition to the goal interviews
 - One (1) high-level goal (as a root goal)
 - Eighteen (18) low-level goals



Goal Tree Diagram





• *: New Goals

[•] M: Marketing Goals

T: Technology Goals

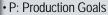
Root Goal

- 1.0: Increase Think Inc. profits
 - New Goal, added after reviewing the production, marketing & technology goals



Sub-Goals (1 of 3)

- P1: Handles a high rate of transactions
 - T1: scale up to meet new demands
 - P1.1: Increase bandwidth on demand*
 - P1.2: High speed process servers*
- P3: Easy to use
 - P3.1: Use commonly used interface software*
 - P3.2: Reduce number of user steps*
- P4: Reliable system
 - P4.1: Redundant servers*
 - P4.2 : Automatic switch overs*



[•] M: Marketing Goals

*: New Goals

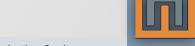
Key



T: Technology Goals

Sub-Goals (2 of 3)

- P5: Automatic communications with other systems
 - T3: Supports multiple platforms, operating systems, and browsers
 - P5.1: De-conflict interfaces with other systems*
- M5: Third party systems integrators stable, profitable businesses
 - M5.1: Vet 3rd party integrators*
 - M5.2: Validate company financial documents*
 - M5.3: Perform Proof of Manufacturing (PoM) demo*
- M1: Supports our marketing plan and sales goals
 - P2: Low cost
 - M1.2: Increase sales*
 - M2: Helps company become market leader



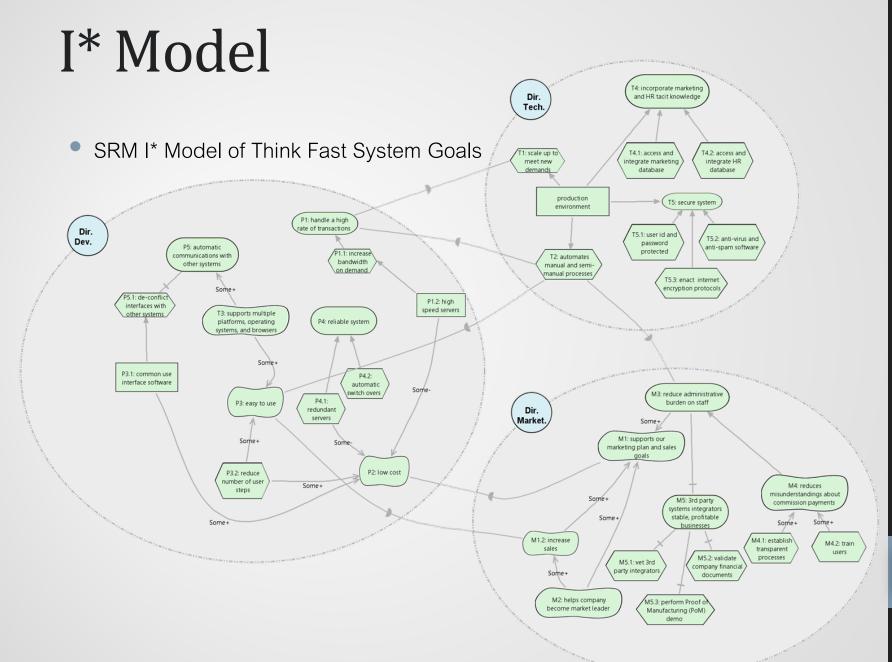
Sub-Goals (3 of 3)

- M3: Reduce administrative burden on staff
 - T2: Automates manual and semi-manual processes
- M4: Reduces misunderstandings about commission payments
 - M4.1: Establish transparent process*
 - M4.2: Train users*
- T4: Incorporates marketing and HR tacit knowledge
 - T4.1: Access and integrate marketing database*
 - T4.2: Access and integrate HR database *
- T5: Secure system
 - T5.1: User id and password protected
 - T5.2: Anti-virus and anti-spam software
 - T5.3: Enact internet encryption protocols

- M: Marketing Goals
- *: New Goals

Key







Pohl Goal Template

No. Section Content Internifier G1.0	NI-	04	Outlant
2 Name Think Fast Sales Compensation Tool 3 Authors Michael E. Gooden; Kaff Joseph, Maurice T. Sutton 4 Version V.1.0 5 Change History V.1.0 09.08.2014 6 Priority High 7 Orticality High 8 Source Chief Technology Officer; Director of Product Development 9 Resonsible Stakeholder 10 Using Stakeholders Think, Inc. 11 Goal Level Stakeholder 12 Gool Description Increase Think Inc. profits. 13 Super-Goal P1: Handle a high rate of transactions. 14 P1: Handle a high rate of transactions. 15 Super-Goal P1: Handle a high rate of transactions. 16 Associated Scenarios 17 Secure System 18 Sub-Goals P1: Landle Communications with other systems 18 M1: Supports Think Inc.: marketing plan and sales goals. 19 M3: Reduces administrative burden on staff. M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. 14 Sub-Goals P-1.1: Scale up to meet new demands. P-1.2: Increase bandwidth on demand. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.2: Decorflicts interfaces with other systems, and browsers. P-5.2: Decorflicts interfaces with other systems. M4.1: Low cost. M1.3: Helps company become market leader. M1.4: Reduces cost/overhead. M3.1: Automates manual and semi-manual processes. M4.1: Establishes transparent processes. M4.2: Trains users. M5.3: Validate company financial documents. M5.3: Validate company financial documents. M5.3: Perform proof of manufacturing demo. T4.1: Access and integrate HR database. T-5.2: Anti-virus and anti-spam software. T-5.3: Enact internet encryption protocols. Support of F-1.2: Increase bandwidth on demand. Support of F-1.2: Increase bandwidth on demand. Support of F-1.2: Increase bandwidth on demand. Support of F-1.2: Increase terripider protocols.			
3 Authors Michael E. Gooden; Kafi Joseph; Maurice T. Sutton 4 Version V.1.0 5 Change History V.1.0 99.8.2014 6 Priority High 7 Criticality High 8 Source Chief Technology Officer; Director of Product Development 9 Resonsible Stakeholder Team Epic 10 Using Stakeholder Stakeholder Team Epic 11 Goal Level Stakeholder Stakeholder Think, Inc. 11 Goal Level Stakeholder Stakeholder Increase Think Inc. profits. 12 Goal Description Increase Think Inc. profits. 13 Super-Goal P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff. M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. P-1.1: Scale up to meet new demands. P-1.2: Increase bandwidth on demand. P-1.3: High speed process seriers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.1: Establishes transparent processes. M-4.2: Trains users. M-5.2: Validate company financial documents. M-5.3: Validate company financial documents. M-5.4: Access and integrate marketing database. T-4.1: Access and integrate marketing database. T-5.2: Anti-virus and anti-spam software. T-5.3: Enact internet encryption protocols.			
4 Version V.1.0 (See Change History V.1.0 (S			
5 Change History V.1.0 09.08.2014 6 Priority High 7 Criticality High 8 Source Resonsible Stakeholder Team Epic 9 Resonsible Stakeholders Think, Inc. 11 Goal Level Stakeholders Think, Inc. 11 Goal Level Stakeholders Priority High Increase Think Inc. profits. 12 Goal Description Increase Think Inc. profits. 13 Super-Goal Price Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable burinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. P-1.1: Scale up to meet new demands. P-1.2: Increase bandwidth on demand. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-2.2: Reduces number of user steps. P-4.1: Redundant servers. P-5.2: Deconflicts interfaces with other systems, and browsers. P-5.5: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.2: Trains users. M-5.2: Validate company financial documents. M-5.3: Vest 3rd party integrators. M-5.2: Validate company financial documents. M-5.3: Vest 3rd party integrators. M-5.2: Validate company financial documents. M-5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate marketing database. T-5.1: User ID and password protected. T-5.2: Anti-vrus and anti-span sortware. T-5.3: Expant Think system enterprise.	-		Michael E. Gooden; Kafi Joseph; Maurice T. Sutton
6 Priority High 7 Criticality High 8 Source Chief Technology Officer; Director of Product Development 9 Resonsible Stakeholder 10 Using Stakeholders Think, Inc. 11 Goal Level Stakeholder 12 Goal Description Increase Think Inc., profits. 13 Super-Goal P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. 14 Sub-Goals P-1.1: Scale up to meet new demands. P-1.2: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failover/swithover of services. P-5.5: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.2: Trains users. M-5.1: Vet 3rd party integrators. M-5.1: Vet 3rd party integrators. M-5.2: Validate company financial documents. M-5.3: Pet 3rd party integrator of manufacturing demo. T-4.1: Access and integrate marketing database. T-6.1: User ID and password protected. T-6.2: Anti-virus and anti-spam sortivare. T-6.3: Expand Think system enterprise.			
7 Criticality High 8 Source Chief Technology Officer; Director of Product Development 9 Resonsible Stakeholder 10 Using Stakeholders Think, Inc. 11 Goal Level Stakeholder 12 Goal Description Increase Think Inc. profits. 13 Super-Goal 14 Super-Goal 15 Super-Goal 15 Super-Goal 16 P1: Handle a high rate of transactions. P1: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff. M4: Reduces administrative burden on staff. M4: Reduces administrative burden on staff. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. T6: Secure system. P1: Scale up to meet new demands. P1: Increase bandwidth on demand. P1: B1: High speed process servers. P1: B2: Reduces unber of user steps. P1: Redundant servers. P1: Redundant servers. P1: Redundant servers. P1: Supports multiple platforms, operating systems, and browsers. P1: Down order. M1: Low cost. M1: Low cost. M1: Increases sales. M1: Helps company become market leader. M1: Reduces cost/overhead. M3: Automatic small and semi-manual processes. M4: Establishes transparent processes. M4: Establishes transparent processes. M5: Vet 3rd party integrators. M5: Vet 3rd party integrators. M5: Vet 3rd party integrators. M5: Vet 3rd party integrator of manufacturing demo. T1: Access and integrate HR database. T1: Access and integrate marketing database. T1: Access and integrate marketing database. T1: Access and integrate encryption protocols. Support of T1-5: Encal timered encryption protocols.	5	Change History	V.1.0 09.08.2014
8 Source Chief Technology Officer; Director of Product Development 9 Resonsible Stakeholders Think, Inc. 10 Using Stakeholders Think, Inc. 11 Goal Level Stakeholder 12 Goal Description Increase Think Inc. profits. 13 Super-Goal P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and IrR tacit knowledge. T5: Secure system. 14 Sub-Goals P1:1: Scale up to meet new demands. P-1:2: Increase bandwidth on demand. P-1:3: High speed process servers. P-3:1: Uses common interface software. P-3:2: Reduces number of user steps. P-4:1: Redundant servers. P-4:2: Automatic failovers/swithover of services. P-5:1: Supports multiple platforms, operating systems, and browsers. P-5:2: Deconflicts interfaces with other systems. M-1:1: Low cost. M-1:2: Increases sales. M-1:3: Helps company become market leader. M-1:4: Reduces costoverhead. M-3:1: Automates manual and semi-manual processes. M-4:1: Establishes transparent processes. M-4:1: Establishes transparent processes. M-4:1: Trains users. M-5:1: Vet 3rd party integrators. M-5:2: Validate company financial documents. M-5:3: Perform proof of manufacturing demo. T-4:1: Access and integrate Marketing database. T-4:2: Access and integrate marketing database. T-5:1: User ID and password protected. T-5:2: Anti-virus and anti-sparm software. T-5:3: Enact internet encryption protocols.	6	Priority	High
9 Resonsible Stakeholder 10 Using Stakeholders Think, Inc. 11 Goal Level Stakeholder 12 Goal Description Increase Think Inc. profits. 13 Super-Goal P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. 14 Sub-Goals P-1.1: Scale up to meet new demands. P-1.2: Increase bandwidth on demand. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increase sales. M-1.3: Helps company become market leader. M-1.4: Reduces costoverhead. M-3.1: Automates manual and semi-manual processes. M-4.1: Establishes transparent processes. M-4.1: Establishes transparent processes. M-4.2: Trains users. M-5.1: Vet 3rd party Integrators. M-5.2: Validate company financial documents. M-5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate the Radabase. T-5.1: User ID and password protected. T-5.2: Anti-virus and anti-spam software. T-5.3: Enact internet encryption protocols. Support of T-5.3: Enact internet encryption protocols.	7	Criticality	High
10 Using Stakeholders Think, Inc. 11 Goal Level Stakeholder 12 Goal Description Increase Think Inc. profits. 13 Super-Goal P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc. 5: marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. P-1.1: Sale up to meet new demands. P-1.2: Increase bandwidth on demand. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.1: Establishes transparent processes. M-4.2: Trains users. M-5.2: Validate company financial documents. M-5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate the Ratabase. T-5.1: User ID and password protected. T-5.2: Anti-virus and anti-spam software. T-5.3: Enact internet encryption protocols.	8	Source	Chief Technology Officer; Director of Product Development
11 Goal Level Stakeholder 12 Goal Description Increase Think Inc. profits. 13 Super-Goal P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. P-1.1: Scale up to meet new demands. P-1.2: Increase bandwidth on demand. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M1.1: Low cost. M1.1: Low cost. M1.3: Helps company become market leader. M4.4: Reduces cost/overhead. M3.1: Automaties manual and semi-manual processes. M4.2: Trains users. M5.1: Vet 3rd party integrators. M5.1: Vet 3rd party integrators. M5.2: Validate company financial documents. M5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate marketing database. T-5.1: User ID and password protected. T-5.2: Anti-virus and anti-spam software. T-5.3: Enact internet encryption protocols. Support of T-5.3: Enact internet encryption protocols.	9	Resonsible Stakeholder	Team Epic
12 Goal Description Increase Think Inc. profits. 13 Super-Goal P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. P1: Scale up to meet new demands. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.2: Trains users. M-5.2: Validate company financial documents. M-5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate marketing demo. T-4.1: Access and integrate marketing database. T-5.1: User ID and password protected. T-5.2: Anti-virus and anti-span software. T-5.3: Enact internet encryption protocols. Support of T-5.2: Encat internet encryption protocols.	10	Using Stakeholders	Think, Inc.
P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. P1: Scale up to meet new demands. P-1: Increase bandwidth on demand. P-1: Increase bandwidth on demand. P-1: High speed process servers. P-3: Reduces number of user steps. P-4: Redundant servers. P-4: Automatic failovers/swithover of services. P-5: Supports multiple platforms, operating systems, and browsers. P-5: Deconflicts interfaces with other systems. M-1: Low cost. M-1: Increases sales. M-1: Helps company become market leader. M-1: Reduces cost/overhead. M-3: Automates manual and semi-manual processes. M-4: Trains users. M-4: Trains users. M-5: Validate company financial documents. M-5: Validate company financial documents. M-5: Perform proof of manufacturing demo. T-4: Access and integrate marketing database. T-6: User ID and password protected. T-5: Anti-virus and anti-span software. T-5: User ID and password protected. T-5: Anti-virus and anti-span software. T-5: Enact internet encryption protocols. Support of T-3: Enact internet encryption protocols. S1: Expand Think system enterprise .	11	Goal Level	Stakeholder
P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge. T5: Secure system. P-11: Scale up to meet new demands. P-12: Increase bandwidth on demand. P-13: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.1: Establishes transparent processes. M-4.2: Trains users. M-5.1: Vet 3rd party integrators. M-5.1: Vet 3rd party integrators. M-5.2: Validate company financial documents. M-5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate marketing database. T-5.1: User ID and password protected. T-5.2: Anti-virus and anti-spam software. T-5.3: Enact internet encryption protocols. 15 Other Goal Depedencies Support of T-5.3: Enact internet encryption protocols.	12	Goal Description	Increase Think Inc. profits.
P-1.1: Scale up to meet new demands. P-1.2: Increase bandwidth on demand. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.1: Establishes transparent processes. M-4.2: Trains users. M-5.1: Vet 3rd party integrators. M-5.2: Validate company financial documents. M-5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate marketing database. T-4.2: Access and integrate HR database. T-5.1: User ID and password protected. T-5.2: Anti-virus and anti-spam software. T-5.3: Enact internet encryption protocols. Support of T-5.3: Enact internet encryption protocols.	13	Super-Goal	P1: Handle a high rate of transactions. P3: Increase bandwidth on demand. P4: Reliable System P5: Automatic communications with other systems M1: Supports Think Inc.'s marketing plan and sales goals. M3: Reduces administrative burden on staff M4: Reduces misunderstandings about commission payments. M5: 3rd party systems integrators stable, profitable buinesses. T4: Incorporates marketing and HR tacit knowledge.
15 Other Goal Depedencies Support of P-1.2: Increase bandwidth on demand. Support of T-5.3: Enact internet encryption protocols. 16 Associated Scenarios S1: Expand Think system enterprise.	17	Gub-Goeis	P-1.2: Increase bandwidth on demand. P-1.3: High speed process servers. P-3.1: Uses common interface software. P-3.2: Reduces number of user steps. P-4.1: Redundant servers. P-4.2: Automatic failovers/swithover of services. P-5.1: Supports multiple platforms, operating systems, and browsers. P-5.2: Deconflicts interfaces with other systems. M-1.1: Low cost. M-1.2: Increases sales. M-1.3: Helps company become market leader. M-1.4: Reduces cost/overhead. M-3.1: Automates manual and semi-manual processes. M-4.1: Establishes transparent processes. M-4.2: Trains users. M-5.1: Vet 3rd party integrators. M-5.2: Validate company financial documents. M-5.3: Perform proof of manufacturing demo. T-4.1: Access and integrate marketing database. T-5.1: User ID and password protected.
Support of T-5.3: Enact internet encryption protocols. 16 Associated Scenarios S1: Expand Think system enterprise .	15	Other Goal Depedencies	*, ,
16 Associated Scenarios S1: Expand Think system enterprise .	13	Other Godi Depoderioles	
, , ,	16	Associated Scenarios	
I 1/ Supplementary information integrating link hast into link. Inc. enterprise systems realizes this goal	17		Integrating Think Fast into Think, Inc. enterprise systems realizes this goal.



