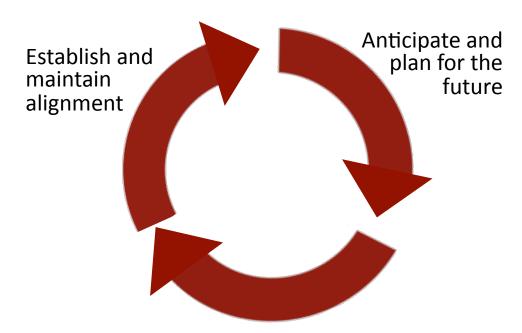


Dani Aivazian Stanford University

October 13, 2009





### Establish and maintain alignment

#### **Job Descriptions**

(setting and documenting expectations)

#### **Performance Management**

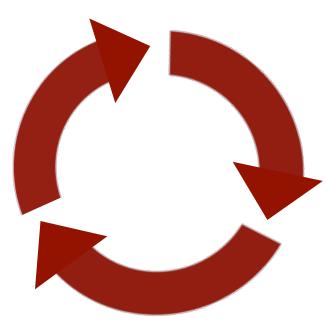
(goal-setting, performance measurement, performance evaluations Key Tools: ePerformance (IPP); Performance Improvement Plans/PIP)

#### **Competency Models**

(Stanford Leadership Competencies; IT Services IPP/360 Behavioral and Leadership Competencies [currently being revised]; workgroup Competency Profiles that document expectations for technical and management/ leadership roles, with cumulative skill/ competency progressions)

#### Orientation

(under construction)



#### Anticipate and plan for the future

### **Staff Portfolio Management**

(talent management based on assessment of results delivery, meeting commitments, meeting expectations for future performance, capacity, and interest in growing to the next level [either technical or management]

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#### **Succession Planning**

(Key tool: Succession Readiness Grid)

#### **Strategic Planning**

(workgroup quarterly roadmaps; annual strategic plan; technical architecture and planning)

# Build on organizational strengths and grow talent

### **Individual Development Plans**

(Training classes and other skills/competency development; Leadership Development Library/ThinkBox)

#### **Coaching and Mentoring**

(formal program; informal and peer mentoring; ITLP and external mentoring)

<sup>\*</sup> Note that organizational, strategic, management **communication** is a tool that supports and enables every other tool in this toolbox

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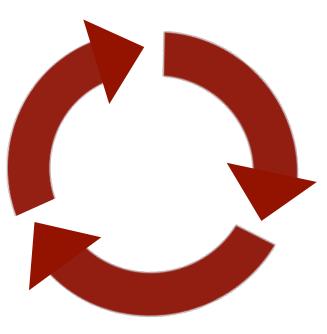
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#### Orientation

Primary Purpose(s)	Summarize the basic function(s), general purpose, and role of this job.
Duties and	Statements that describe the major duties and
Responsibilities	responsibilities of this job. Include only responsibilities related to the primary function of the job where failure to perform them would have serious consequences.
Knowledge	Describe the technical or business knowledge required to complete the job's primary responsibilities.
Education	Required and desired level of educational background to perform this job.

#### Establish and maintain alignment

#### **Job Descriptions**

(setting and documenting expectations)

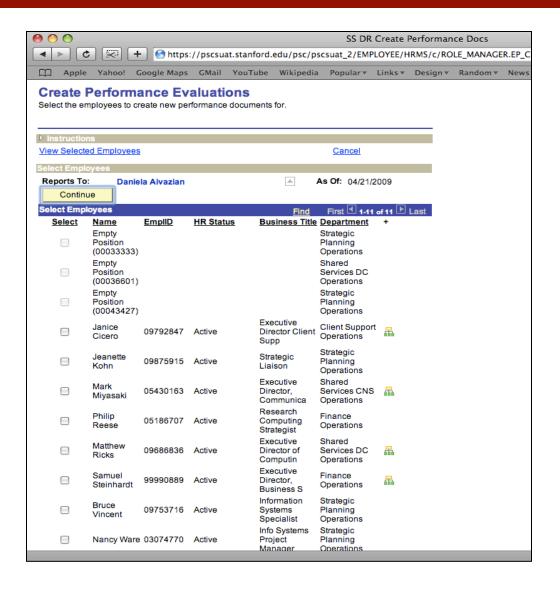
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#### Orientation

Employee Name:		Discussion Points /	Overall Summary
Title/Position:			
Classification/Grade:			
Executive Director:			
Manager/Supervisor:			
Measurement:			
Goals and Deliverables	Expectations	Measure	Status and Other Notes
APPENDIX - Role Description	-		
NSERT	ш		

### Establish and maintain alignment

#### **Job Descriptions**

(setting and documenting expectations)

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(goal-setting, performance measurement, performance evaluations Key Tools: ePerformance (IPP); Performance Improvement Plans/PIP)

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(Stanford Leadership Competencies; IT Services IPP/360 Behavioral and Leadership Competencies [currently being revised]; workgroup Competency Profiles that document expectations for technical and management/leadership roles, with cumulative skill/competency progressions)

#### Orientation

(under construction)

#### Leadership Attributes Personal Attributes Interpersonal Attributes Achievement Attributes Adaptability and Building and Accountability Flexibility Maintaining Relationships Building and Courage and Supporting Conviction Communicating Diversity Effectively □ Business Skills and □ Emotional Intelligence □ Leading & Knowledge Developing Others Ethics and Values □ Contextual Perspective Integrity and Trust Making Decisions Effectively and ☐ Intellectual Agility Decisively ■ Vision and Strategy

**Note:** This is an **example** of a competency model in use at Stanford. Specifically, this is the Stanford Leadership Competency Model.

# Establish and maintain alignment

#### **Job Descriptions**

(setting and documenting expectations)

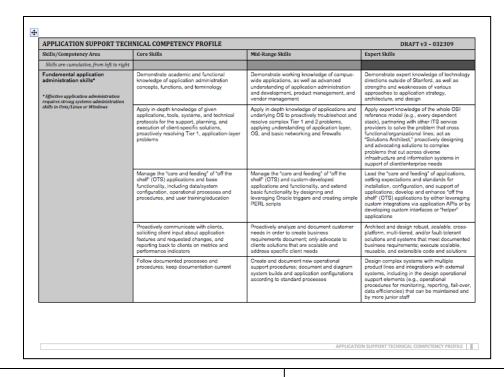
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#### Orientation



Automation	Proactively identify, recommend, and	Identify procedural and technical inefficiencies	Identify intersections between procedural and				
	implement procedural (human) improvements (e.g., nonfore process steps); audit and correct automation errors	(e.g., reorder process steps or address a data faul dency; implement new utilities and tools to improve automation and efficiency	technical inefficiencies and implement solutions to avoid the inefficiencies in the future, evaluate and implement new tools to improve automation in alignment with technology strategy and direction, which quantifiately streamline operational support, reduce overhead resulting from the manual processing of data, and improve the overall	Security continued	Monitor security allerts and trends; recognize security vulnerabilities and exposures; contribute to security/vulnerability mitigation efforts	Collaborate in resolving security vulnorabilities and exposures and partner with Stanford Information Security Office in security planning; onsure that Risk Acceptance Forms are signed and delivered to executive management for audit purposes	Monitor security trends and directions to avaluate and promote new security ideas that will improve how IT Services manages, implements, and mitgates security issues; ansure that Risk Acceptance Forms are signed and delivered to executive management for audit purposes
Methodologies	Apply core project planning principles to develop statements of work, document scope, and document accurate estimates of time	Apply advanced project planning principles to articulate dependencies and risks, develop statements of work, and document scope and accurate from a stimute.	customer experience  Apply advanced project planning principles across enterprise infrastructure and applications; define application requirements for diverse projects; understand ROI financial	R&D	Testipliot new patch levels and fixes of currently supported technology and/or tools	Test/pilot new versions of currently supported software; research current tools and core functions to promote innovative solutions, reduce costs, and/or streamline operations	Testipliot competing applications/ based on understanding of market trends and indicators; innovate large-scale solutions and tools that augment and/or replace core functions
	Focus on operational support; provide analytical and technical expertise to support campus-wide projects	Manage multiple technical projects, ensuring that applications and systems infrastructure are supported and maintained and that operating environments are functionally serum available and reliable.	models for fechnical investment in projects  Acting as a technical leader, manage and direct projects that support the vision and goals of Computing Services and ITS			Participate in the evaluation of software products and recommend solutions based on client need and benefit to the University	Monitor software improvements and future product direction to provide guidance and recommendations on future technology investments based on cost, need, and benefit to the University; advise on "big picture" technology architecture and strategy
	Comply with current policies for change management and risk acceptance; communicate and document all changes to supported technologies and services	secure, available, and reliable Anticipate and plan for incremental and largu- scale changes; participate in architecture and design discussions to ensure adherence to change management principles and repeatability; attend Change Advisory Beard to represent major or significant changes	Complate unexpected problems as a result of changes and create steps to prevent future unexpected changes; ensure confinuos improvement by correlating incident management, problem management, and change management		Provide options and recommendations for product and service improvements based on client feedback, as well as data and impact analyses; contribute to project planning	Provide trend analysis and marketplace monitoring to recommend technology best practices, as well as new, emerging, and replacement technologies; deliver analysis and recommendations to peers	Track technology, business, and market trends and indicators to evaluate and promot new, emerging, and replacement technologies that will increase enterprise innovation; deliver trends, analysis and findings to executive management and Campus IT Leaders
	Mentor poors and empower clients on technical issues	Mentor and develop individuals cross- functionally and more broadly in other technical and business areas	Mentor and develop others at all levels of application support, referencing multiple technical areas and offering strategic	APPENDIX A - Current Application	Portfelia.		
			perspective on IT Services and the broader contextlenvironment; ensure knowledge transfer to more junior staff; load by example (e.g., role model being a team player, exemplary oustomer service, and a positive	Supported Central Applications:	Pinnacie, Remedy, Oracle Calendar, Infra, Docushan CSGcid, Lend OnGuard, Jita, harvesters and posters that edulines (Selectary) and posters	Supported Applications For-Fee: PayPairto Applicate	r Credit Card Merchant Services department; Custom his for School of Humanities and Sciences (HS3)
Security	Use and spely Starford security policies and	Apply expertise in handling security issues:	"can do" attitude)  Ensure appropriate security measures are	APPENDIX R - IT Services Core Reb	avioral and Leadership Competencies		
uccury	practices, including University Data Classifications	ensure appropriate security measures are embedded in all projects; promote security compliance	embodded in all projects; promote security compliance, accurately predict potential security vulnerabilities and risks; contribute to and coordinate security/vulnerability mitigation efforts; execute on security mitigation efforts; execute on security mitigation plans	Accountability Bias for Action Collaboration	Communication  Judgment and Decision-making  Conceptual and Critical Thinking	Empowering People Managing Change Risk Taking	Strategic Orientation Client/Customer Focus
		APPLICATIO	ON SUPPORT TECHNICAL COMPETENCY PROFILE			AND DAY	IN SUPPORT TECHNICAL COMPETENCY PROFILE T

# Establish and maintain alignment

# **Job Descriptions**

(setting and documenting expectations)

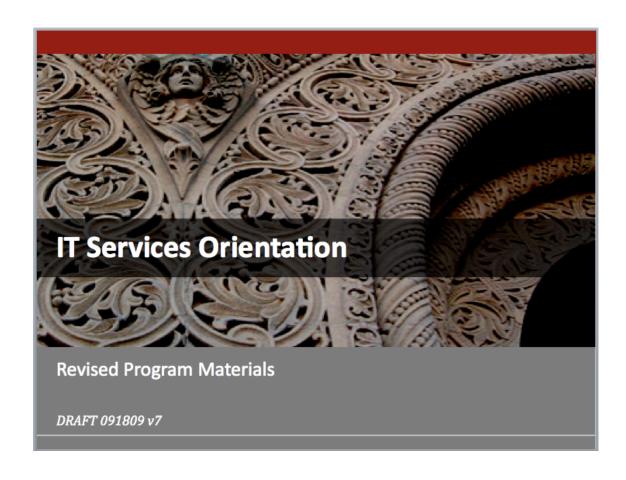
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(goal-setting, performance measurement, performance evaluations Key Tools: ePerformance (IPP); Performance Improvement Plans/PIP)

#### **Competency Models**

(Stanford Leadership Competencies; IT Services IPP/360 Behavioral and Leadership Competencies [currently being revised]; workgroup Competency Profiles that document expectations for technical and management/ leadership roles, with cumulative skill/ competency progressions)

#### Orientation



#### Establish and maintain alignment

#### **Job Descriptions**

(setting and documenting expectations

#### Performance Management

(goal-setting, performance measurement, performance evaluations

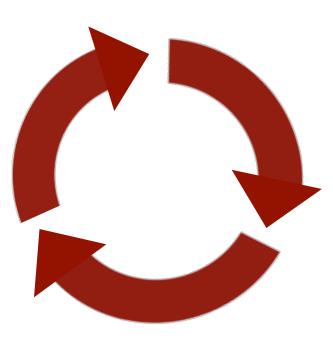
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# Orientation



# Anticipate and plan for the future

#### **Staff Portfolio Management**

(talent management based on assessment of results delivery, meeting commitments, meeting expectations for future performance, capacity, and interest in growing to the next level [either technical or management]

Key tools: 9Block assessments for leaders/managers, individual contributors, workgroups; rotational assignments, term assignments)

### **Skills and Competencies Assessments**

(Key tools: 360 for Managers and Directors; departmental Skills and Competencies Assessment)

#### **Succession Planning**

(Key tool: Succession Readiness Grid)

#### **Strategic Planning**

(workgroup quarterly roadmaps; annual strategic plan; technical architecture and planning)

### Build on organizational strengths and grow talent

### **Individual Development Plans**

(Training classes and other skills/competency development; Leadership Development Library/ThinkBox)

#### **Coaching and Mentoring**

(formal program; informal and peer mentoring; ITLP and external mentoring)

<sup>\*</sup> Note that organizational, strategic, management communication is a tool that supports and enables every other tool in this toolbox

High	GROW Employee is still learning a new job or role (often within 6 months of assuming new role); typically employee is meeting objectives, but we expect more; expectations should be documented in IPP	PROPEL Employee demonstrates sustained strong performance and effectiveness, achieving all and exceeding some individual goals and expectations; employee is still developing skills/competencies; expectations should be documented in IPP	ADVANCE Employee demonstrates sustained highest performance and effectiveness, consistently performing beyond expectations, achieving all & exceeding most individual goals, often with breakthrough results; employee shows interest and aptitude to advance and models positive behaviors; expectations should be documented in IPP
POTENTIAL	TRANSFORM Employee's current performance is inconsistent, often just meeting or missing objectives; employee has capacity for more; expectations for transformative improvement should be documented in a Performance improvement Plan (PIP)	DEVELOP Employee demonstrates sustained effective performance currently working "at level"; development / career plans and expectations (especially to keep skills current) should be documented in IPP	LEVERAGE Employee demonstrates sustained strong performance and effectiveness, achieving all and exceeding some individual goals and expectations; employee models positive behaviors; expectations should be documented in IPP
	TRANSITION Employee's current performance is inconsistent and/or inadequate; there needs to be a dramatic change in their approach to work documented in a Performance improvement Plan (PIP) and/or Transition Plan	IMPROVE Employee's current performance is adequate, often meeting objectives; however capacity and interest in excelling beyond basics of role is unclear; expectations should be documented in a Performance Improvement Plan (PIP)	SUSTAIN Employee demonstrates sustained strong performance; employee models positive behaviors; expectations should be documented in IPP
Low	7	8	9
	Low	RESULTS	High

Sustained Lowest Performers

**Note:** The 9Block tool was developed specifically for IT Services, and was originally based on organization effectiveness tools used by Sun and Cisco.

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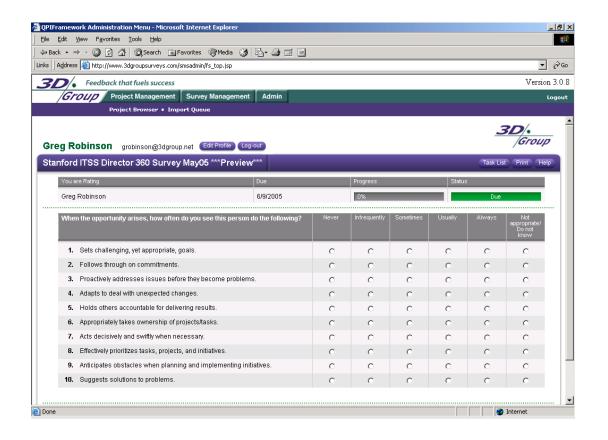
#### **Succession Planning**

(Key tool: Succession Readiness Grid)

#### **Strategic Planning**

(workgroup quarterly roadmaps; annual strategic plan; technical architecture and planning)

Sustained Highest Performers



**Note:** IT Services' 360 assessment tool is 49 questions based on the IT Services competency model. The survey is administered by an external vendor (3DGroup) to assure feedback confidentiality.

#### Anticipate and plan for the future

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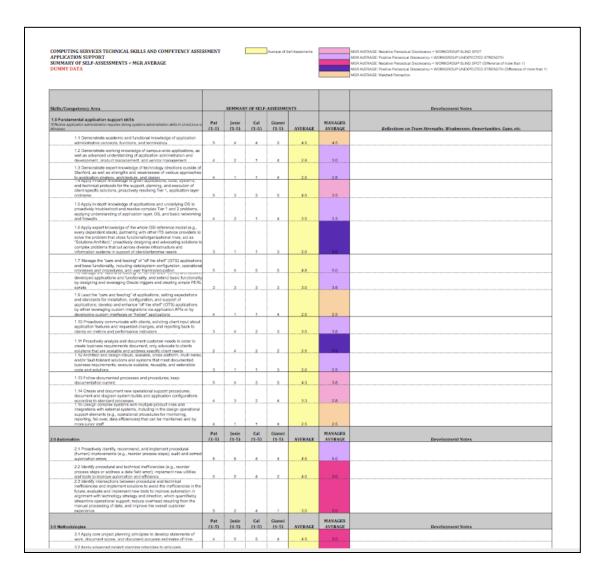
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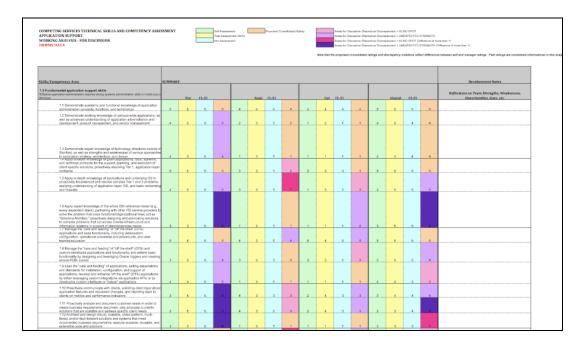
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#### **Strategic Planning**



APPLICATION SUPPORT TECH	NICAL COMPETENCY PROFILE		DRAFT v3 - 032309	Identify intersections between procedural and technical inefficiencies and implement solutions to avoid the inefficiencies in the	nic	20	Collaborate in resolving security Monitor security trends and directions to	
Skills/Competency Area	Core Skills	Mid-Range Skills	Expert Skills	future; evaluate and implement new tools to improve automation in alignment with		on I	vulnerabilities and exposures and partner with Stanford Information Security Office in	evaluate and promote new security ideas the will improve how IT Services manages.
Skills are cumulative, from left to right				technology strategy and direction, which			security planning; ensure that Risk Acceptance Forms are signed and delivered	implements, and mitigates security issues; ensure that Risk Acceptance Forms are
Fundamental application administration skills*	Demonstrate academic and functional knowledge of application administration concepts, functions, and terminology	Demonstrate working knowledge of campus- wide applications, as well as advanced understanding of application administration	Demonstrate expert knowledge of technology directions outside of Stanford, as well as strengths and weaknesses of various	guantifiably streamline operational support, reduce overhead resulting from the manual processing of data, and improve the overall			to executive management for audit purposes	signed and delivered to executive management for audit purposes
Effective application administration equires strong systems administration		and development, product management, and vendor management	approaches to application strategy, architecture, and dasign	customer experience Apply advanced project planning principles	iol	is	Test/pilot new versions of currently supported software; research current tools and core functions to promote innovative solutions,	Testipilot competing applications/ based or understanding of market trends and indicators; innovate large-scale solutions a
ulls in Unix/Linux or Windows	Apply in depth knowledge of given applications, tools, systems, and technical endocols for the support, planning, and	Apply in-depth knowledge of applications and underlying OS to proactively troubleshoot and resolve complex Tier 1 and 2 problems.	Apply expert knowledge of the whole OSI reference model (e.g., every dependent stack), partnering with other ITS service	across enterprise infrastructure and applications; define application requirements for diverse projects; understand ROI financial	L		reduce costs, and/or streamline operations	tools that augment and/or replace core functions
	execution of client specific solutions, proactively resolving Tier 1, application-layer problems	applying understanding of application layer, OS, and basic networking and firewalls	providers to solve the problem that cross functional/organizational lines; act as "Solutions Architect," practively designing and advocating solutions to complex problems that cut across diverse infrastructure and information systems in	models for technical investment in projects  Acting as a technical leader, manage and direct projects that support the vision and goals of Computing Services and ITS			Participate in the evaluation of software products and recommend solutions based on client need and benefit to the University	Monitor software improvements and future product direction to provide guidance and recommendations on future technology investments based on cost, need, and ben to the University, advise on "big picture" technology architecture and strategy
	Manage the "care and feeding" of "off the shelf" (OTB) applications and base functionally, including datalystem configuration, operational processes and procedures, and user training/education	Manage the "care and feeding" of "off the shelf" (OTS) and custom developed applications and functionality, and extend basic functionality by designing and leveraging Oracie triggers and creeting simple PERL scripts.	support of dientifenterprise needs Lead the "care and feeding" of applications, setting expectations and standards for installation, configuration, and support of applications; diversion and enhance "off the shelf! (OTS) applications by either leveraging outsom integrations via application and pis or by	Complate unexpected problems as a result of changes and create steps to prevent future unexpected changes; ensure confinuous improvement by correlating incident management, problem management, and change management	or d a		Provide trend analysis and marketplace monitoring to recommend technology best practices, as well as new, emerging, and replacement technologies, deliver analysis and recommendations to peers	Track technology, business, and market trends and indicators to evaluate and promote, emerging, and replacement technologies that will increase enterprise innovation; deliver trends, analysis and findings to executive management and Campus IT Leaders
		Propolicely analyze and document customer	developing custom interfaces or "helper"  Mentor and develop others at all levels of application support, referencing multiple					
	Proactively communicate with clients, soliciting client input about application features and requested changes, and	needs in order to create business requirements document; only advocate to	Architect and design robust, scalable, cross- platform, multi-fered, and/or fault-tolerant solutions and systems that meet documented	technical areas and offering strategic perspective on IT Services and the broader contextlenvironment, ensure knowledge		ishare,	Supported Applications For-Fee: PayPai for	Credit Card Merchant Services department: Cust
	reporting back to clients on metrics and performance indicators	clients solutions that are scalable and address specific client needs	business requirements; execute scalable, reusable, and extensible code and solutions (e.g.	transfer to more junior staff; lead by example (e.g., role model being a team player, exemplary customer service, and a positive	po	ostors	Application	ns for School of Humanities and Sciences (H&S)
	Follow documented processes and procedures; keep documentation current	Create and document new operational support procedures; document and diagram system builds and application configurations	Design complex systems with multiple product lines and integrations with external systems, including in the design operational	"can do" attitude)  Ensure appropriate security measures are	Н	_		
		according to standard processes	support elements (e.g., operational procedures for monitoring, reporting, fail-over, data efficiencies) that can be maintained and by more junior staff	embedded in all projects; promote security compliance; accurately predict potential security vulnerabilities and risks; contribute to and coordinate security/vulnerability		iking	Empowering People Managing Change Risk Taking	Strategic Orientation Client/Customer Focus
				mitigation efforts; execute on security mitigation plans				
		APPLICATIO	IN SUPPORT TECHNICAL COMPETENCY PROFILE	N SUPPORT TECHNICAL COMPETENCY PROFILE	L		100 1/400	N SUPPORT TECHNICAL COMPETENCY PROFILE

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(Key tool: Succession Readiness Grid)

### **Strategic Planning**

#### SUCCESSION READINESS GRID

Complete the "succession readiness grid" to identify employees who could fill specific job roles or assignments in the future. skills, knowledge, and attributes needed to be successful. This groundwork is followed by identifying employees and their levers.

ORGANIZATION:						
THE ROLE		READY NOW		READY WITHIN 18		
CRITICAL JOB / ROLE	NAME	POSSIBLE SUCCESSOR(S)	CAPABLE? INTERESTED?	POSSIBLE SUCCESSOR(S)		

#### Notes

For Capable? Interested? column, note more than yes/no; note key rationale plus areas for development

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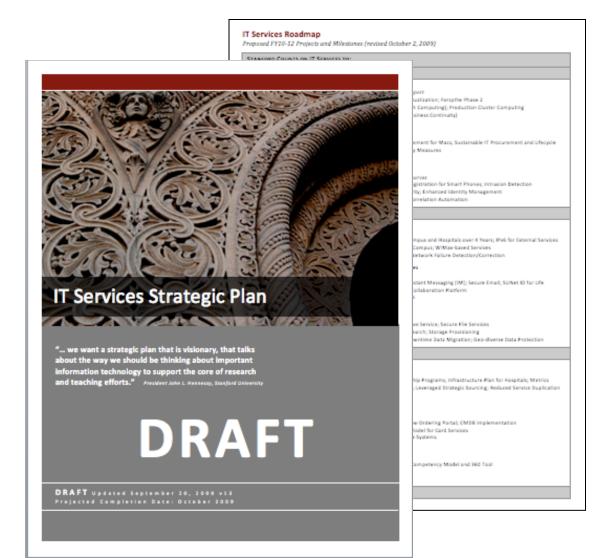
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# Orientation

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# Build on organizational strengths and grow talent

# **Individual Development Plans**

(Training classes and other skills/competency development; Leadership Development Library/ThinkBox)

#### **Coaching and Mentoring**

(formal program; informal and peer mentoring; ITLP and external mentoring)

ITLP/SSLDP (and other leadership development programs)

\* Note that organizational, strategic, management communication is a tool that supports and enables every other tool in this toolbox

# Build on organizational strengths and grow talent

Computing Services Skills and Competencies Assessment Individual Development Plan  Employee Name:  Current Career Direction and Professional Is  Career Goal: [insert goal/direction after core employee]  Classification/Grade:  Executive Director:  Manager/Supervisor:  Mentor (if applicable):			IT Services Talent Man Development Plan  Employee Name: Title/Position:  Classification/Grade:  Executive Director: Manager/Supervisor: FY09 Mentoring Progra			Possible Next Position:  Career Goal: [insert agreed-upon direction to be inserted after conversation with employee]  Notes from Succession Readiness Grid (Dec 08): [insert notes]		
Key Development A Development Opportunity		Recommended Training	Recommended Reading	I Other Development Activities	Key Development Activ Leadership Team  Skills-Building Training		P Scheduled	other Development Activities
Project/Work Assig  Notes from Develop  • [insert_text]	nment(s): ment Conversations:				Notes from Developme • [insert text ] •	nt Conversations - Current	Career Direction and P	rofessional Interests:
				FY09 Development Plan				FY09 Development Plan – [name] 1

# Build on organizational strengths and grow talent

# **Individual Development Plans**

(Training classes and other skills/competency development; Leadership Development Library/ThinkBox)

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# Build on organizational strengths and grow talent



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# Where to find the tools

ESTABLISH AND MAINTAIN ALIGNMENT					
TOOL	WHERE TO FIND IT				
Job Descriptions	Templates for creating job descriptions are available through IT Services HR and at <a href="https://www.stanford.edu/dept/its/group/allstaff/hrprograms.html">https://www.stanford.edu/dept/its/group/allstaff/hrprograms.html</a> ; contact IT Services HR for current job descriptions				
Performance Management	For IT Services' performance management process and current IPP forms, go to: <a href="https://www.stanford.edu/dept/its/group/allstaff/programs/employeedevelopment/perfmgmt.html">https://www.stanford.edu/dept/its/group/allstaff/programs/employeedevelopment/perfmgmt.html</a> (Note: This information will be updated to reflect the new ePerformance tool and process)				
Competency Models	Refer to IPP appendix for current IT Services Competency Model and Stanford Leadership Competencies				

ANTICIPATE AND PLAN FOR THE FUTURE				
TOOL	WHERE TO FIND IT			
Strategic Planning	Templates for workgroup quarterly roadmaps and technical strategy documentation are available from your Director; current workgroup quarterly roadmaps may be found at: <a href="https://www.stanford.edu/dept/its/group/allstaff/its/">https://www.stanford.edu/dept/its/group/allstaff/its/</a>			
Staff Portfolio Management	Templates that support Staff Portfolio Management include 9Block tools for workgroup and individual contributor assessments, and 9Block tools for leadership/management assessment; blank templates and process guidelines are available from your ED			
Skills and Competencies Assessments	Workgroup-specific tools and analysis are created in the course of a facilitated organizational effort; for example, Competency Profiles are updated/created in the course of Skills and Competency Assessments; (Note: Some workgroups have existing (potentially out-of-date) competency profiles which may be found at <a href="https://www.stanford.edu/dept/its/group/allstaff/model.html">https://www.stanford.edu/dept/its/group/allstaff/model.html</a> ; this website itself is currently out of date and will be updated/replaced at some point in the future). There is a technical skills/competency assessment currently underway in Computing Services; contact your ED for more information			
Succession Planning	Contact your Director/ED for information about succession planning and for the Succession Planning Grid template			

BUILD ON ORGANIZATIONAL STRENGTHS AND GROW TALENT					
TOOL	WHERE TO FIND IT				
Individual Development Plans	Development Plan templates are currently available through your ED and will soon be posted on the web (URL TBD); development plans are also created as a result of Skills/Competency Assessments and Staff Portfolio Management-related 9Block assessments; skills-building classes and other competency development opportunities (such as project/governance group membership, etc.) should be included in Development Plans				
Coaching and Mentoring	Contact your Director/ED for additional information				
ITLP/SSLDP	Contact your ED for information about these leadership development programs; nominations for these programs are determined annually by the EDs				

Communication	Communication is a two-way tool that supports and enables every other tool in the Talent Management Toolbox; cascading communication points are typically included in itsinbits and
	through management lines; contact your Director with questions and concerns related to communication