

GCC/CCC LEARNING POINTS

CAPABILITY CENTRES – LEARNING POINTS

How can we use capability centres to support our future success?

4 Focus areas

- 1. Major considerations/dependencies**
- 2. Process selection**
- 3. Training and transfer**
- 4. Future state/continuous improvement**

- 4 working groups/4 focus areas**
- Discuss the questions (see guidance sheets)**
- Take notes**
- 1 spokes person reports out on the key points**

STAGES OF CAPABILITY CENTRE TRANSFER



- | | | | |
|---------------------------------|------------------------------|----------------------------------|-----------------------------|
| • Process selection | • Process analysis | • Project management | • Handover execution |
| • Resource & headcount movement | • Process improvement | • Change management | • Hypercare |
| • Logistics/Infrastructure | • Process documentation | • Communications | • Performance metrics |
| • Timeline | • CRAR/resource planning | • Feedback/improvement loop | • Communication |
| • Cost/benefit analysis | • Change management planning | • Timeline management & tracking | • Feedback/improvement loop |
| • Legal requirements | • Roles & Responsibilities | | • Systems optimisation |
| • Business case | • Communication plan | | • Automation |

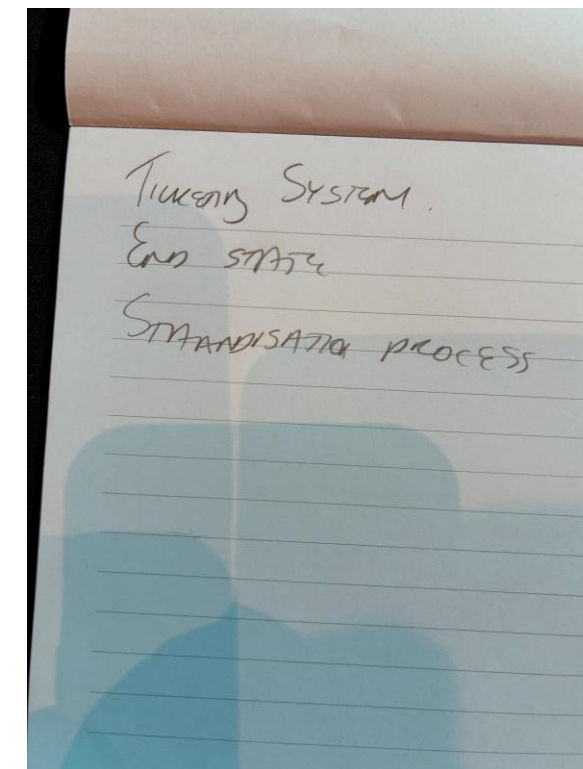
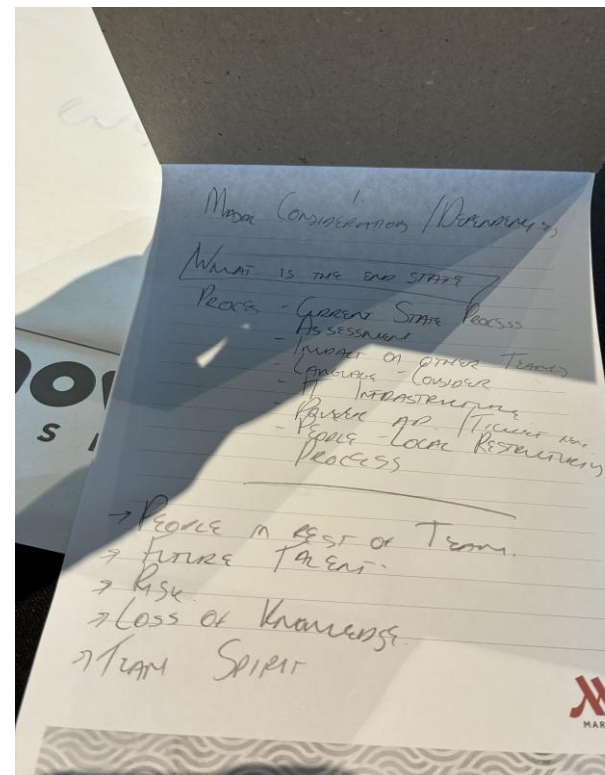
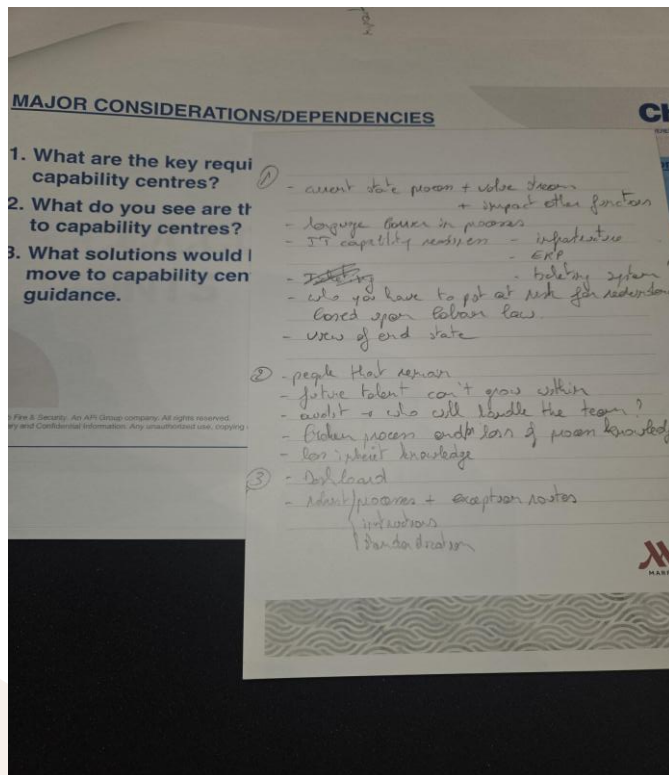
MAJOR CONSIDERATIONS/DEPENDENCIES

- 1. What are the key requirements to start moving to capability centres?**
- 2. What do you see are the greatest risks in moving to capability centres?**
- 3. What solutions would be required to support a move to capability centres? Use the factors as guidance.**

Factors to consider

- People
- Process
- Technology
- Data
- Culture
- Communication
- Quality & Delivery

MAJOR CONSIDERATIONS/DEPENDENCIES



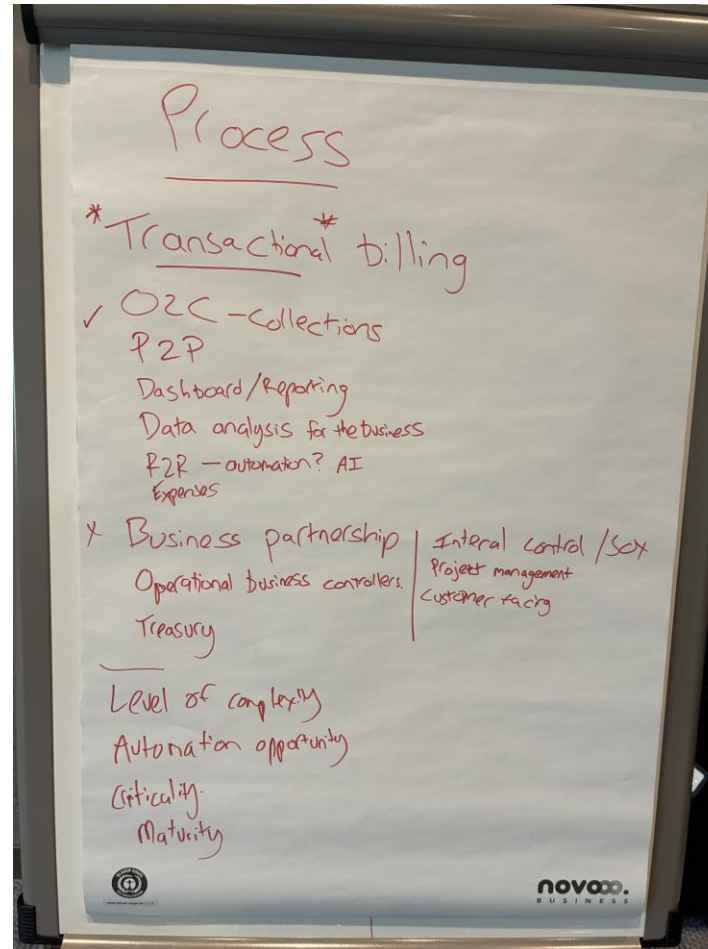
PROCESS SELECTION

1. Which finance processes do you think could be moved to a capability centre first?
2. Which finance processes do you think could not be moved to a capability centre?
3. What factors influence the ability to move a process and how can negative ones be mitigated?

Factors to consider

- People
- Process
- Technology
- Data
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- Quality & Delivery

PROCESS SELECTION



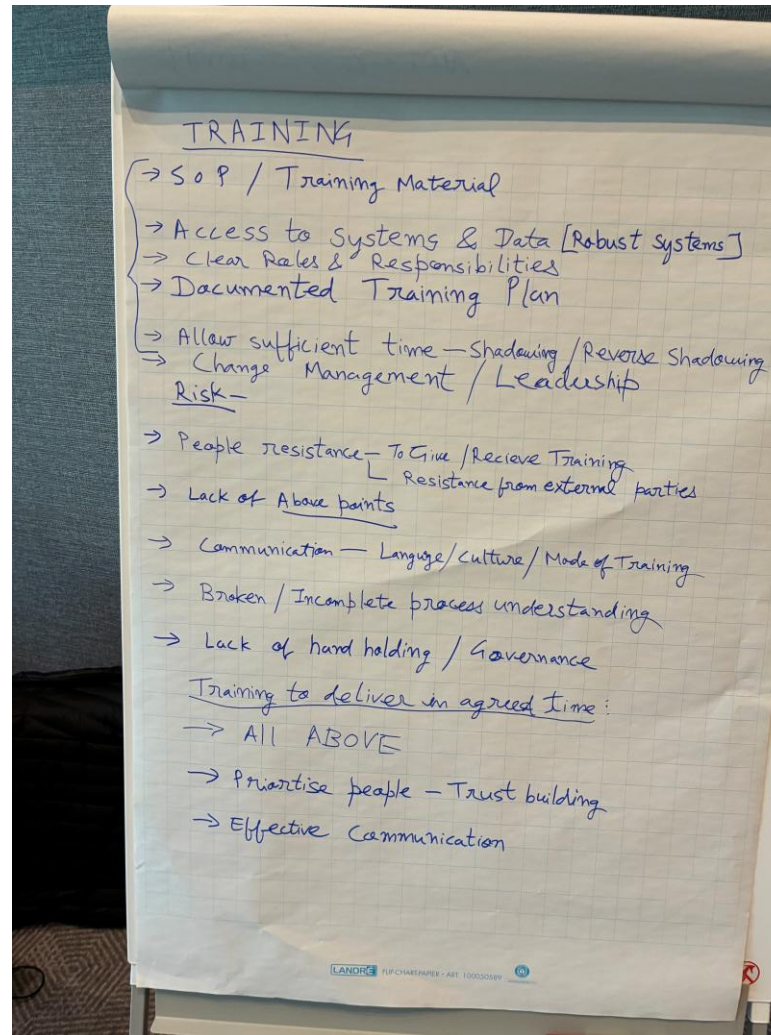
TRAINING & TRANSFER

1. What do you consider to be the requirements to be able to conduct effective training for a capability centre?
2. What are the risks to effectively transferring a process to a capability centre?
3. What can be done to ensure training is delivered to an agreed timeline?

Factors to consider

- People
- Process
- Technology
- Data
- Culture & engagement
- Communication
- Quality & Delivery

TRAINING & TRANSFER



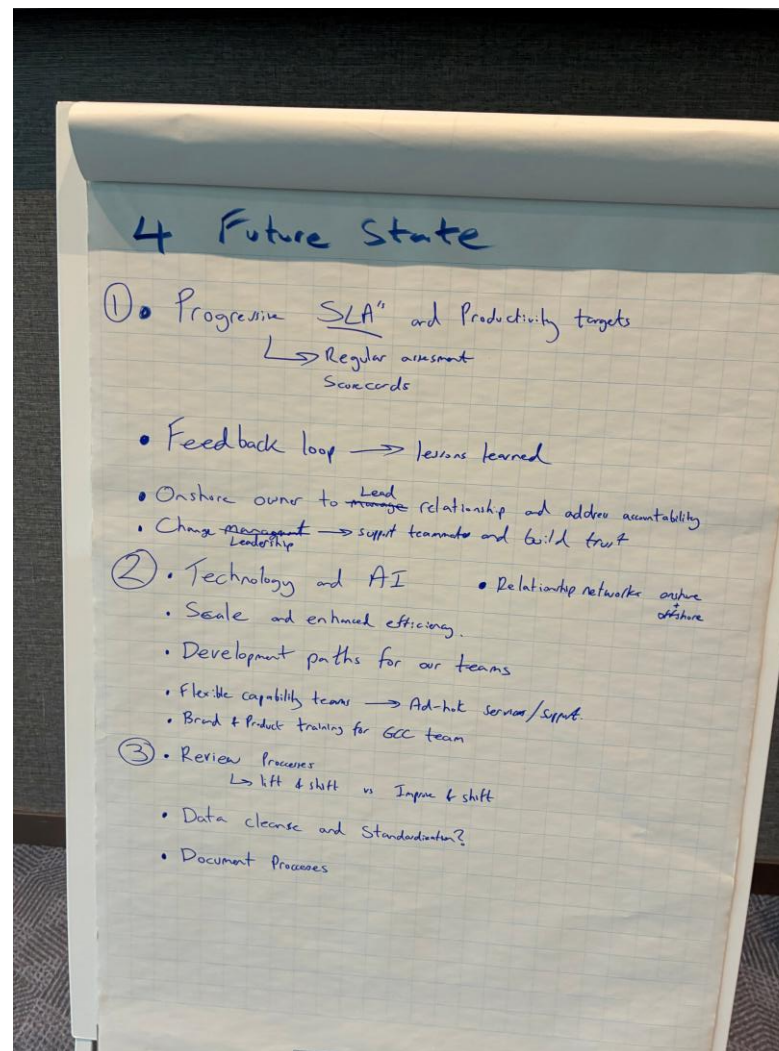
FUTURE STATE/CONTINUOUS IMPROVEMENT

1. What needs to be in place to support continuous improvement after an initial capability centre transfer?
2. What improvements would you expect to see in a future state for capability centres?
3. How can we prepare now for the future state?

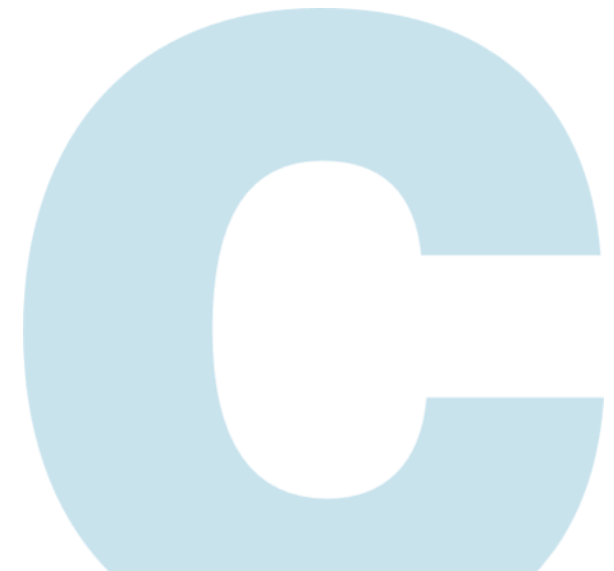
Factors to consider

- People
- Process
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FUTURE STATE/CONTINUOUS IMPROVEMENT



SUPPORT DOCUMENTATION



KEY LEARNINGS FROM UKI FINANCE

1. **Identification of the correct processes to move is key. Defined input/output and clear process steps improve outcomes significantly. If any elements require interpretation by the CC team this creates risk.**
2. **The impact on any headcount onshore doesn't just touch the people directly involved, but also the people in associated departments/teams. This should not be underestimated.**
3. **Performance metrics for each process are required. This supports improvement opportunities and provides a platform for factual discussion.**
4. **Both Quality and Delivery should be measured.**
5. **Extra effort should be made to ensure that the onshore business see the capability centre as part of their team – not a third party.**
6. **Use the opportunity to consider the future of impacted functions. It is far better to upskill individuals to be aligned with a future vision than to apply redundancies to loyal, capable individuals.**
7. **Regular, structured and planned communication is key to prevent misunderstandings.**

DO'S/DON'T FROM THE GCC

Do's

1. Clearly define transition scope, timelines, FTE efforts, and success criteria upfront.
2. Document SOP / Process Notes before transfer
3. Develop a comprehensive training plan covering the scope of work transfer to GCC
4. Engage GCC teams with "What" and "Why" to give a bigger picture and purpose to understand the impact of the work done.
5. Weekly/ Monthly performance review and provide continuous feedback
6. Measure KPI and SLA for agreed upon work to ensure quality and timeliness.
7. Identify continuous process improvement opportunity - post process transfer and stabilization (after 3 to 6 months)
8. Build social cohesion between Onshore and GCC. Treat GCC as part of One team but working remotely

Don't

1. Transfer activities/tasks without clear ownership, RACI matrices, or defined handoffs - leading to confusion and delays.
2. Attempt process changes or optimizations during the initial transition; stabilize first, then iterate.
3. Underestimate onshore support needs post-transfer; plan for a hypercare support over 3-6 months post transition
4. Approach without a Business case and budget approvals for new transition

KEY LEARNINGS FROM THE CCC

Considerations/dependencies

- local language critical in communication with peers, customers and business partners
- challenging talent acquisition in certain countries or functions
- IT infrastructure readiness, and controls & compliance (including SOX)
- supply chain integration and strategic sourcing with proximity to supplier network like mainland China (not Finance specific function related)
- fostering innovation in the region, supporting global strategic growth plan (not Finance specific function related)

Process selection

- unified data platform and data integrity consideration in the process
- involve onshore finance team lead in the process selection
- structured communication plan with all affected stakeholders

Training and transfer

- initial training: observe the end to end process
- follow with hands on training (new CC team member performs, trainer observes)
- establish clear handover milestones and ownership transition
- define measurable checkpoints (e.g., "first fully independent week with error rate <2%") to formally confirm process proficiency before trainer exits
- post-handover, trainers provide only reviews for the first month, with daily operations and decisions fully owned by new CC team members to ensure accountability and autonomy
- start KPI measurement only after training is completed

Continuous improvement

- simplify -> standardize -> digitalize process (then automate where appropriate)
- document meeting minutes and feedback for follow-up
- implement visual dashboards for real-time progress tracking
- involve onshore finance team lead in CC team recruitment as fit and appropriate
- develop and retain high performing CC team members with continuous training and development plan

Code	Function	Team	Manual monthly vol	Unit time (min)	Hrs req	FTE @ 75%
AD1	DC - ID	AD	2,961	0.75	37	0.3
AD2	DC - New	AD	8,986	1.2	180	1.6
AD3	DC - Processing	AD	3,386	3.4	192	1.7
AR1	Cash - alloc8	AR	1,807	0.89	27	0.2
AR10	Status 88/89 (future term/cont amends)	AR	244	2.3	9	0.1
AR2	Cash - manual	AR	1,866	4	124	1.1
AR3	DD mandates	AR	146	4.5	11	0.1
AR4	DD billing amends	AR	106	6.5	11	0.1
AR5	Refunds	AR	416	8	55	0.5
AR6	Credit matching	AR	1,757	2	59	0.5
AR7	Write offs	AR	117	6	12	0.1
AR8	Emails (exc remits)	AR	1,686	4	112	1.0
AR9	Emails (remits)	AR	4,965	0.89	74	0.7
B1	Inboxs	B	1,949	7	211	1.9
B10	Primary runs/daily balancing	B	86	50	72	0.6

PROCESS SELECTION

Code	Process	Plan	GCC	Local	FTE	Location match?	Phase	Automation?	Notes
AD1	DC - ID	Local		X	0.33	Y	2	P	Process review req post ownership transfer - poss disjointed process. Increase match rate for auto
AD2	DC - New	Local		X	1.60	Y	0	N	Local for specific knowledge
AD3	DC - Processing	Local		X	1.70	Y	1p	N	Possible opportunity to feed work to GCC when refined
AR1	Cash - alloc8	GCC			0.24	N	0	P	Principally auto with exception management, need resource to manage
AR10	Status 88/89 (future term/cont amends)	GCC	X		0.08	Y	1	N	
AR2	Cash - manual	Local		X	1.10	Y	2	N	Need to improve match rate and understand exceptions
AR3	DD mandates	?	X		0.10	?	1	P	Simple process? - verify. Consider access required. Self serve for auto solution
AR4	DD billing amends	GCC		X	0.10	N	0	N	Contract data is complex
AR5	Refunds	GCC	X		0.49	Y	1	P	
AR6	Credit matching	?	X		0.52	?	1	P	Simple process - verify
AR7	Write offs	?		X	0.10	?	1p	P	Local control for revenue. Consider process complexity - could be split
AR8	Emails (exc remits)	Local		X	1.00	Y	2	N	Potential for DC longer term - then feed into GCC
AR9	Emails (remits)	GCC	X		0.65	Y	1	P	Auto to Alloc8
B1	Inboxs	Local		X	1.88	Y	1p	P	In as "customer contact" - refine with DC? Account for internal emails
B10	Primary runs/daily balancing	?	X		0.64	?	2	N	Simple process - verify. Audit/SOX considerations

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POWERED BY API GROUP

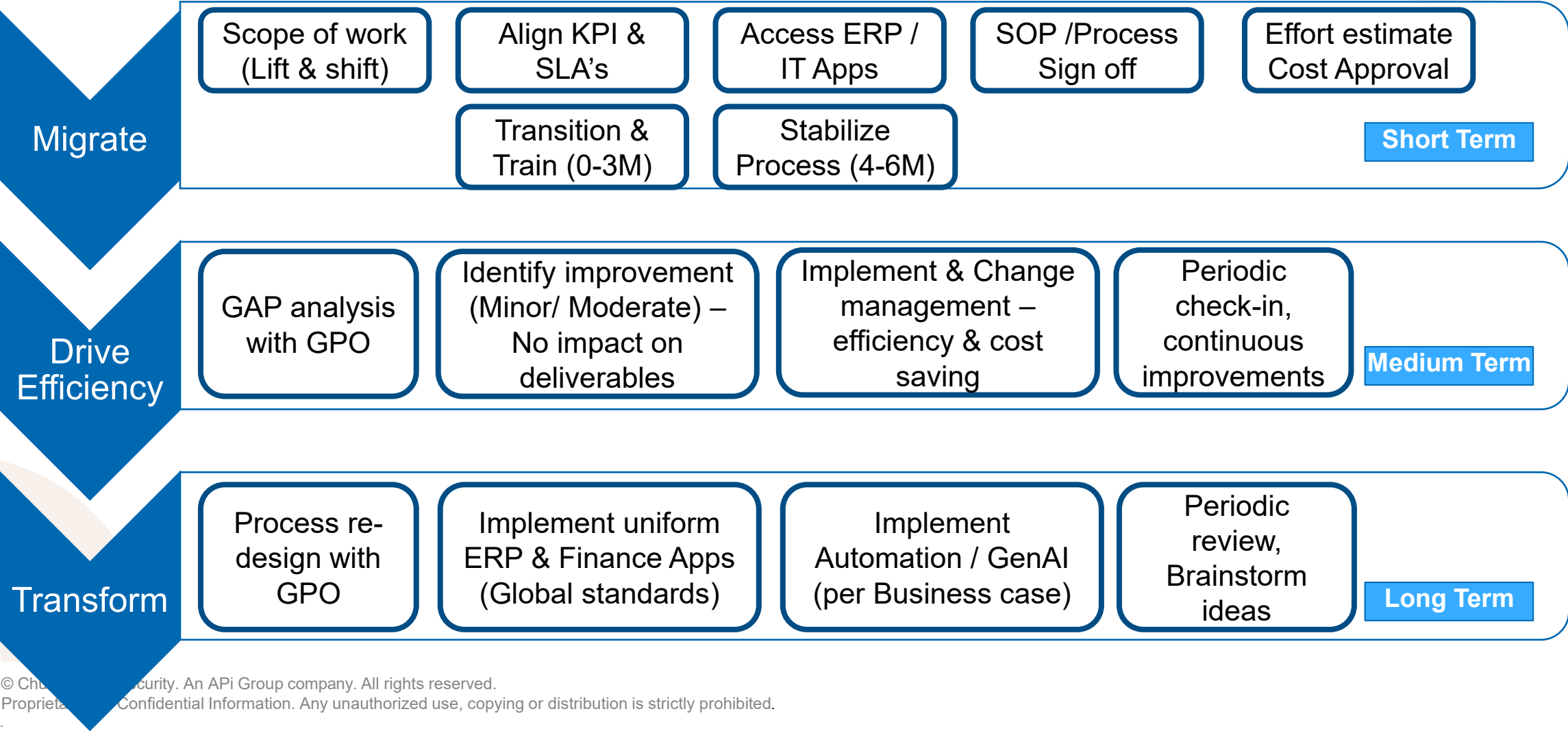
Planning Training Execution

Key	
<i>Mapping</i>	
<i>Improvement Project</i>	
<i>Documentation</i>	
<i>Training</i>	
<i>Parallel running</i>	
HyperCare	

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GCC FINANCE – APPROACH



FINANCE SCOPE FOR GCC/ ECC: BY COUNTRY AND PROCESS

Function	Process	AUS	NZ	UKI	SING	CA	FRA	USA - API	Chubb HQ	IND	UAE
OTC	Credit Management			★						★	★
	Billing			★						★	★
	Customer Master Data									★	★
	Cash Apps			★						★	★
	Collections & Dunning										
	Adjustments									★	★
RTR	Period End Reporting			★					★	★	★
	Process Fixed Assets							★		★	★
	Intercompany Transactions								★	★	★
	Journal Entries			★					★	★	★
	Reconciliations (Bank, GL etc.)			★					★	★	★
	Lease Accounting							★		★	★
PTP	Vendor Master							★			
	Raise PO										
	Process Invoice & Credit Note							★		★	★
	Process Payments							★		★	★
	Approve Payments										
	Manage Adjustments									★	★
	Process Employee Reimbursement									★	★
	Vendor Account Recon							★		★	★
	AP Help Desk							★		★	★
FP&A	Onestream Analyst								★		
	Power BI Reporting								★		