# Accionlabs

# **Transition Plan**

**Accion - Rackspace Engagement** 





**Transition Plan** 

#### **Executive Leadership**

President & Executive Sponsor



<name>

Managing Director

#### CTO's Office

- CTO <name>
- Chief Architect <name>



<name>

Engagement Director



<name>

Director of Delivery



<name>

Transition Director



Delivery Manager



Delivery Manager



Delivery Manager



<name> Delivery Manager

**Integrated Teams** 



Distribution Web Audience



Software Other



LO Support Team 24x7



Cision France



NGC3 Other Center of Excellence

Admin <Name>



Staffing



**Human Resources** <name>



IT & Network <name>

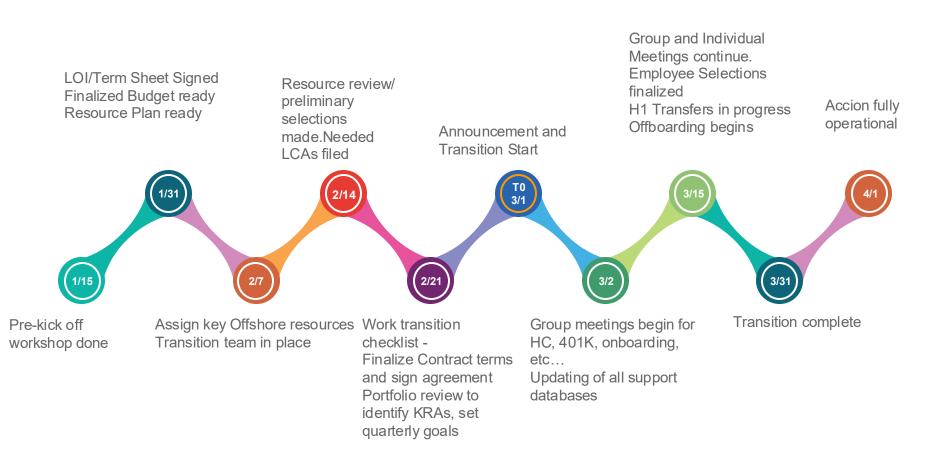
### Transition Plan (Level II detail)

	Activity / Milestone	Wk1	Wk2	Wk3	Wlo4	WkS	Wks	Wk7	Wk8	Wk9	Wk10	Wk11	Wk
	Prepare												
1	LOI/Term Sheet Signed												
2	Finalize Contract terms and sign agreement												
3	Announcement and Official start of Transition												
4	Develop a detailed Transition Plan												
5	Create Induction Packages												
	Finalize resource plan for towers 8 outside tower in-scope areas												
	Review and finalize rebadging resources												
	Release offer letters and onboarding closure												
	File LCAs for Visa transfer rebadging resources												
	Onboard and realign key DevCenter resources (existing)												
	Initiate Travel for key DevCenter resources to Castle												
	Finalize Business Continuity Plan (Service availability/min disruption)												
	Team Onboarding, Environment Setup for key resources												
	Intigle												
-	HyperCare team setup for transition and establish transition oversight cadence												
	Finalize RACI for Transition phase												
	Secure current documentation, existing SOPs, induction guides, metrics												
	Tower level workshops												
	Tower checklist review and completion												
	Establish RACI for Key leaders across towers												
	Group meetings begin for HC, 401K, onboarding H1/GC Transfers												
	Finalize Governance Process  Knowledge Acquisition (incremental - for gaps only)												
	Understanding of development landscape (People, Processes, Applications & Tools, Technology)												
	DevCenter Team ramp up (incremental resource needs)												
	Portfolio review to identify KRAs, set quarterly goals												-
	Review and Finalize Workflows for Service Delivery												Н
	Operational data understanding												
	Identify initial list of Automation projects and BOT deployment												
	Document learnings (incremental for gaps)												
	Validate acquired knowledge for incremental areas												
-	Stabilize												ш
	Transition Complete												_
	Teams fully operational for Service Delivery and Projects across towers												_
	12 month plan developed and approved												ш
14	Foundation team fully functional												_
	Regularize sprint cadence (scrum, scrum of scrums)												_
6	Measure and report all KRAs, SLAs												_
37	Monthly and Quarterly cadence for Leadership review												_
8	Initiate automation projects to increase efficiency of service delivery												
19	Architecture review board operational												
40	Employee communciation plan in place												
41	Tools (RL Catalyst, Gavel, Breeze, etc.) roadmap firmed up												





### **Transition Timeline**



## **EDC TIME ZONE - OVERLAP HOURS**

	EST	12:30 AM	1:30 AM	2:30 AM	3:30 AM	4:30 AM	5:30 AM	6:30 AM	7:30 AM	8:30 AM	9:30 AM	10:30 AM	11:30 AM
Time Zones	IST	10:00 AM	11:00 AM	12:00 PM	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM	6:00 PM	7:00 PM	8:00 PM	9:00 PM
Onsite / Offshore Teams		EDC Team only							Cision & EDC Team				
Activities		• We	ckend Develob Frontend E blication Sup	Developmen						<ul><li>Sp</li><li>Re</li><li>Re</li><li>Ac</li><li>Blocker Re</li><li>Te</li><li>Fu</li></ul>	aily Standup orint groomin eviews and E etros d-hoc discus esolutions: echnical anctional	ng and plant Demos	ning





### TRANSITION - PHASE WISE ACTIVITIES / OUTCOMES

#### Prepare

#### Activities:

- Obtain team access
- Review current productivity benchmarks, S.L.A.s.
- Review of Product code and backlog, product-wise workload
- Review scheduled Releases and blackout calendar
- Finalize Infrastructure

- Index of source code and knowledge repositories
- Team-wise productivity benchmarks
- Product-wise skills

#### Plan

#### Activities:

- Review Core Team Induction Package
- Review SDLC process and Governance structure
- Complete EDC checklist

#### Initiate

#### Activities:

- Functional walkthrough, Architecture walkthrough, Database schema walkthrough, Code walkthrough, Targeted O8A
- Core Team self-study 8 documentation
- Development Tools and Platforms Setup

#### Activities:

Minor defect fixing

Plan Monitored

Ramp-Up

- Non time critical stories
- Peer code reviews (by core team/Cision)
- Test case and test script reviews (by core team/Cision)
- Merge/pull requests approval (by core team/Cision)

### Independent Ramp-Up

#### Activities:

- Major defects
- Time critical stories
- Peer code reviews (by peers)
- Test case and test script reviews (by peers)
- Merge/pull requests approval (by core team)

### Operationalize

#### Activities:

- Velocity Optimization
- Innovation Projects kickoff

#### Outcome

- matrix

#### Outcome

- Transition Plan
- Team roster with job descriptions
- Final transition plan and schedule
- Infrastructure plan
- Induction plan (for Core Team)

#### Outcome

- Team Delivery Plan
- Detailed induction guide for delivery teams
- Updated transition plan (if required)
- Monitored Ramp Up backlog
- Target productivity: 25%

#### Outcome

- Supplier and current vendor split backlog stories
- Independent Ramp Up backloa
- Target productivity:

#### Outcome

- Supplier manages assigned tasks without any significant Cision or Vendor partner support
- Target productivity:

#### Outcome

- Innovation Roadmap
- Target Productivity:



### HYPERCARE GOVERNANCE

- Activate Hypercare Governance until steady state achieved
- Particular focus on controlling the downtime and "dips"
  - System Uptime & Critical SLA's
  - o Focus on risks & impact areas for business
- Daily scrum for Core Product Teams at the start and by end of the day Kanban
  - Key issues & Resolution
  - o Team Ramp-up
  - Delivery Metrics
  - Work Intake Process Progress
  - o Risk Management
- Daily report sent out to Cision & Accion Leadership
  - Product level breakdown with status on transition, team ramp up and ongoing delivery
  - Highlight blockers/issues, risks & mitigation plans
- Weekly meeting with Cision & Accion Leadership
  - Engagement Review
  - Organization Review
  - Schedule and Financials Review
  - Risk Management
- Weekly "All is Well" report from Delivery Director to Accion Leadership





### **STEADY STATE GOVERNANCE**

Frequency	Cision	Accion	Information / Agenda	KPIs
Quarterly	<ul> <li>Product V.P.</li> <li>Engagement Director</li> <li>Engineering V.P.</li> <li>Other Cision representatives</li> <li>Other Supplier representatives</li> </ul>		<ul> <li>Accountable for strategic direction of the relationship</li> <li>Escalation of issues not resolved by Governance Board</li> <li>Steering/Executive committee review of progress</li> <li>Set Objectives/Goals</li> <li>Address significant external, organizational and policy issues</li> </ul>	Balance Scorecard
Monthly	<ul> <li>Cision Program Sponsor</li> <li>Engineering Director</li> <li>Engineering Managers (All Products)</li> <li>Product Director</li> <li>Product Manager (All Products)</li> <li>Other Cision representatives</li> </ul>	<ul> <li>Client Sponsor/ President</li> <li>Engagement Director</li> <li>Delivery Director</li> <li>Delivery Managers</li> <li>Other Supplier</li> <li>representatives</li> </ul>	<ul> <li>Oversight and management of the Agreement, the relationship between the Parties and the Services</li> <li>Manage definition and delivery of change requests</li> <li>Review Service Level Reports to proactively identify trends</li> <li>Escalation of delivery issues not resolved by local delivery managers and regional process leads</li> <li>Metrics and measures</li> <li>Key continuous improvement initiatives and plan</li> <li>Review and approve Change Orders</li> </ul>	S.L.A. Compliance Reports Q.B.R., MBR Reports
Bi-Weekty	<ul> <li>Engineering Manager All         Products)</li> <li>Product Manager (All Products)</li> <li>Other Supplier         representatives</li> </ul> <ul> <li>Delivery Managers</li> <li>Team Leads</li> <li>Other Supplier representatives</li> </ul>		<ul> <li>First point of escalation for delivery issues</li> <li>Manage transition of New Services</li> <li>Review Service Level Reports to proactively identify trends</li> <li>Propose process changes</li> <li>Review weekly / daily status reports</li> <li>Utilization and forecast for the team</li> <li>Report on productivity improvement</li> <li>Track delivery level issues, concerns and risks</li> <li>Review metrics and measure</li> </ul>	Transition: Daily, Weekly Steady-state: Bi-weekly, daily during dose Process level Scorecard
Daily	<ul><li>Product Owners</li><li>Tech Lead</li></ul>	<ul><li>Delivery Manager</li><li>Project Tech Lead</li><li>Project Team</li></ul>	Daily Progress Updates	Team and Individual progress update Blockers, Risks and Issues update PM/Task Tracking Tool





### **STEADY STATE GOVERNANCE**

Frequency	Cision	Accion	Information / Agenda	KPIs
Quarterly	<ul> <li>CTO / CIO</li> <li>Product V.P.</li> <li>Engineering V.P.</li> <li>Other Cision representatives as invited by Cision</li> <li>Client Sponsor/ President</li> <li>Engagement Director</li> <li>Delivery Director</li> <li>Other Supplier representatives</li> <li>C.EO.</li> </ul>		Steering/Executive committee review of progress     Set Objectives/Goals	Balance Scorecard
Monthly	<ul> <li>Cision Program Sponsor</li> <li>Engineering Director</li> <li>Engineering Managers (All Products)</li> <li>Product Director</li> <li>Product Manager (All Products)</li> <li>Other Cision representatives</li> </ul>	<ul> <li>Client Sponsor/ President</li> <li>Engagement Director</li> <li>Delivery Director</li> <li>Delivery Managers</li> <li>Other Supplier</li> <li>representatives</li> </ul>	<ul> <li>Oversight and management of the Agreement, the relationship between the Parties and the Services</li> <li>Manage definition and delivery of change requests</li> <li>Review Service Level Reports to proactively identify trends</li> <li>Escalation of delivery issues not resolved by local delivery managers and regional process leads</li> <li>Metrics and measures</li> <li>Key continuous improvement initiatives and plan</li> <li>Review and approve Change Orders</li> </ul>	S.L.A. Compliance Reports Q.B.R., MBR Reports
Bi-Weekly	<ul> <li>Engineering Manager All Products)</li> <li>Product Manager (All Products)</li> <li>Other Supplier representatives</li> </ul>		<ul> <li>First point of escalation for delivery issues</li> <li>Manage transition of New Services</li> <li>Review Service Level Reports to proactively identify trends</li> <li>Propose process changes</li> <li>Review weekly / daily status reports</li> <li>Utilization and forecast for the team</li> <li>Report on productivity improvement</li> <li>Track delivery level issues, concerns and risks</li> <li>Review metrics and measure</li> </ul>	Transition: Daily, Weekly Steady-state: Bi-weekly, daily during close Process level Scorecard
Daily	<ul><li>Product Owners</li><li>Tech Lead</li></ul>	Delivery Manager     Project Tech Lead     Project Team	Daily Progress Updates	Team and Individual progress update Blockers, Risks and Issues update PM/Task Tracking Tool





### PROJECT COMMUNICATION

What	Where	Type / Remark
Technical Support	ServiceNow	<ul><li>Track daily tickets</li><li>Monitor ticket status</li></ul>
Project Tracking	JIRA	<ul> <li>Requirements</li> <li>Issue tracking</li> <li>Progress updates (Stories, tickets, Sprints)</li> <li>Velocity &amp; Burndowns</li> </ul>
	Zoom/ F2F	<ul> <li>Project reviews</li> <li>Daily standups</li> <li>Sprint grooming &amp; planning</li> <li>Retrospective</li> </ul>
Communication	Hangouts/Teams	One to one chat    Group chat
	Email	1-1 / group communication     Share status reports





### **NEXT STEPS**

What	Owner	Remark
People	Accion	Core Team available
Project Kickoffs	Cision & Accion	<ul> <li>Team Intros &amp; Handshakes</li> <li>Project Overview</li> <li>Discuss next steps</li> </ul>
Environment Access	Cision	<ul> <li>Development &amp; Other Environment access</li> <li>Environment setup documents</li> <li>Access to code base &amp; database</li> </ul>
Knowledge Acquisition	Cision & Accion	<ul> <li>Define and baseline Induction Calendar</li> <li>Access to application documentation</li> <li>Prioritize and plan functional walkthrough</li> <li>Architectural walk through</li> <li>Plan for code walkthroughs</li> <li>Release and Deployments</li> </ul>
Cadences	Accion	Schedule cadences per the hypercare governance



## **KICKOFF BASH**



