WEEKLY STATUS REPORT - WEEK 2

S4Carlisle Cloud Migration Project

Report Period: October 13-17, 2025 Report Date: October 17, 2025

Submitted By: 1CloudHub - Gajalakshmi Vaasan, Project Manager **Report Status:** Week 2 of 12 (Assessment & Discovery Phase)

Overall Project Health: O YELLOW (Milestone 1 enhancement in progress)

SLIDE 1: TITLE SLIDE

S4CARLISLE CLOUD MIGRATION PROJECT

Weekly Status Report

Week 2: October 14-18, 2025

Presented by: 1CloudHub

Project Manager: Gajalakshmi Vaasan

Date: October 17, 2025

SLIDE 2: AGENDA

Agenda

- 1. Executive Summary & Project Dashboard
- 2. Week 2 Progress & Activities
- 3. Milestone 1 Status & Recovery Plan

- 4. Milestones Progress (Weeks 1-2)
- 5. Risks & Issues
- 6. Key Decisions Made This Week
- 7. Get to Green Plan
- 8. Week 3 Preview
- 9. Overall Summary & Path Forward

SLIDE 3: EXECUTIVE SUMMARY & PROJECT DASHBOARD

Executive Summary

OVERALL HEALTH: O YELLOW

№ WEEK 2 SITUATION

Week 2 focused on enhancing Milestone 1 deliverables based on comprehensive feedback received October 14. 1CloudHub is addressing 13 identified gaps through focused enhancement work with committed recovery timeline.

SCHEDULE Yellow - M1 enhancement underway

BUDGET On Track - No impact

SCOPE On Track - Enhancement within SOW

QUALITY Yellow - Improving to meet SOW

RISKS Medium - Timeline recovery needed

TEAM MORALE Good - Committed to recovery

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PROJECT DASHBOARD		
Project Start: October 1, 20	25	
Current Week: Week 2 of 1	2	
Current Phase: Assessmen	t & Discovery (Weeks 1-2)	
Days Elapsed: 17 Days Re	emaining: 61	
Original M1 Target: October	17 Revised Target: October	24 for acceptance and signoff
PROGRESS BY PHASE		
Assessment & Discovery (C	Current)	65%
Architecture & Design		0%
Migration Execution		0%
Testing & Validation		0%
Cutover & Go-Live		0%
WEEK 2 KEY METRICS		
		

Milestone 1 Original Submission: Oct 14 🔽

Feedback Received: Oct 14 🔽

Enhancement Work Started: Oct 15 🔽

Recovery Plan Status: [In Progress / On Track / At Risk]

SLIDE 4: WEEK 2 PROGRESS & ACTIVITIES

Week 2: Assessment & Discovery Phase (Completion)

- **@** WEEK 2 OBJECTIVES
- Complete discovery documentation
- Submit Milestone 1 deliverables
- ♠ Enhance deliverables based on feedback
- Begin architecture preparation work
- **WEEK 2 ACCOMPLISHMENTS**
- **Monday, October 13:**
- ✓ Submitted comprehensive S4Carlisle Assessment Report (25 pages)
- ✓ Completed baseline performance metrics collection
- Finalized dependency mapping documentation
- **Tuesday, October 14:**
- Received detailed feedback memo from S4Carlisle
- Conducted internal review of 13 identified gaps
- Prepared action plan and resource allocation
- **Thursday, October 16:**
- ✓ Held Milestone 1 resolution meeting with S4Carlisle

- Selected enhancement approach: Option 2
- Committed to revised timeline and action plan
- Began focused enhancement work on critical gaps
- **Thursday-Friday, October 17-18:**
- Executing enhancement work per agreed action plan
- Daily progress updates to S4Carlisle
- Parallel architecture preparation where possible

✓ PROGRESS HIGHLIGHTS

POSITIVE ACCOMPLISHMENTS:

- ✓ Strong foundation established (65% complete per evaluation)
- ✓ Excellent sections: Infrastructure inventory, 7R strategy,

Right-sizing analysis, Business continuity planning (90-95% scores)

- ▼ Team fully mobilized for enhancement work
- ▼ Transparent communication and partnership approach maintained
- ✓ No impact to project budget
- ☑ Discovery work 100% complete with high quality

AREAS REQUIRING ENHANCEMENT:

- Performance baseline data (from general to specific metrics)
- ⚠ HA/DR architecture (from single EC2 to multi-AZ)
- ⚠ Migration wave plan (from approach to explicit 5-wave timeline)

⚠ Rollback procedures (from mentioned to fully documented)
⚠ Risk assessment (from implicit to formal matrix)
Additional 8 gaps being addressed systematically

₹ TECHNICAL ACTIVITIES COMPLETED

- **Discovery & Assessment:**
- All 4 production systems fully documented
- Infrastructure inventory detailed (Tables 1-2, Appendix B)
- 7R migration strategy validated (Table 3)
- Right-sizing analysis with cost projections (Table 4, Figures 1-4)
- Security gap analysis completed (Table 5)
- Business continuity framework established (Tables 7-8)
- **AWS Environment:**
- AWS account access verified and operational
- IAM roles and permissions configured
- Monitoring tools deployed for baseline collection
- MGN service readiness confirmed

SLIDE 5: MILESTONE 1 STATUS & RECOVERY PLAN

Milestone 1: Current Status & Recovery Plan

MILESTONE 1 REQUIREMENTS (SOW 2.3)

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1. Current State Assessment Report V Submitted - Enhancement underway
2. AWS Target Architecture Document V Submitted - Enhancement underway
3. Migration Strategy & Risk Assessment V Submitted - Enhancement underway
III DELIVERABLE COMPLETENESS ASSESSMENT
Per S4Carlisle evaluation received October 14:
| Deliverable | Completeness | Status | Target | |
|---|---|---|---|---|
| Current State Assessment | 65% | OEnhancing | 95%+ |
| AWS Target Architecture | 55% | OEnhancing | 95%+ |
| Migration Strategy & Risk | 35% | O Enhancing | 95%+ |
| **OVERALL** | **56%** | ** | In Progress** | **95%+** |
**8 ADDITIONAL GAPS:**
| # | Gap Area | Assigned To | Target | Status | Progress |
|---|------|------|
| 6 | Dependency Mapping (Pathfinder) | Srihari S | Oct __ | 🔄 | __% |
| 7 | Environment Details (AD/DB/Network) | Srihari S | Oct __ | 🔄 | __% |
| 8 | Network Architecture (VPC/Subnets) | Srihari S | Oct __ | 🔄 | __% |
9 | Security Architecture (IAM/KMS) | Srihari S | Oct __ | 🔄 | __% |
| 10 | Monitoring & Alerting Design | Moshik V | Oct ___ | 🔄 | ___% |
| 11 | Risk Mitigation Plans | Gajalakshmi | Oct __ | 🔄 | __% |
```

| 12 | Success Criteria (per system) | Gajalakshmi | Oct __ | 🔄 | __% | | 13 | Go/No-Go Criteria | Gajalakshmi | Oct __ | 🔄 | __% |

77 REVISED TIMELINE & APPROACH

- **Selected Approach
- Oct 16-18: Enhancement work (Critical gaps)
- Oct 19-20: Enhancement work (Remaining gaps)
- Oct 21: Submit enhanced report
- Oct 22-23: S4C review and acceptance

6 RESOURCE ALLOCATION & COMMITMENT

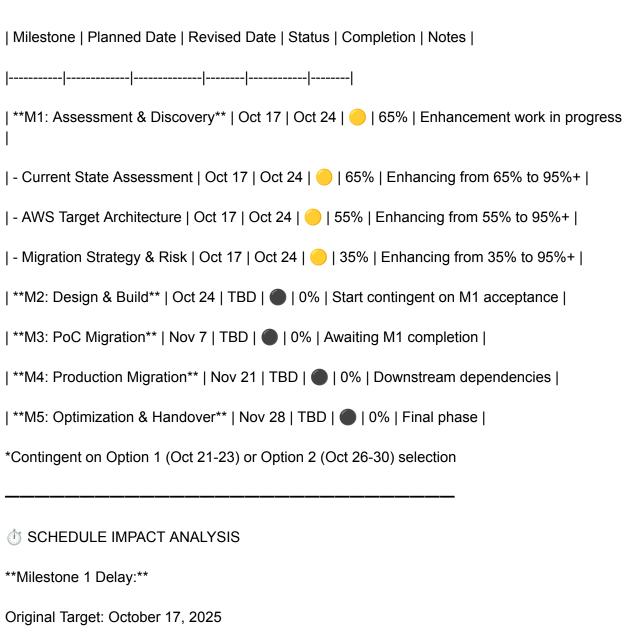
- **Team Mobilization:**
- Srihari S (Architect): 100% allocated to enhancement work
- Moshik V (Engineer): 100% allocated to baseline data & monitoring design
- Gajalakshmi V (PM): 100% allocated to planning/risk/coordination
- Sujay V (DBA): As needed for database architecture details
- Magesh Kumar (EVP): Executive oversight and support
- **Total Effort:**

SLIDE 6: MILESTONES PROGRESS (WEEKS 1-2 BASELINE)

Project Milestones - Assessment & Discovery Phase

Revised Target: October [21-30], 2025

Delay:5 days



- **Downstream Impact:**
- Architecture & Design phase: Start delayed by delay duration
- PoC Migration: May be impacted depending on recovery
- Production Migration: Monitoring for cumulative impact
- Project End Date: No change anticipated (sufficient buffer in plan)
- **Mitigation Strategy:**
- Extended team working hours during enhancement period
- ✓ Parallel architecture prep work where possible
- Accelerated review cycles once deliverables submitted
- Proactive communication with all stakeholders
- Weekly executive updates on recovery progress

SLIDE 7: RISKS & ISSUES

Active Risks & Issues

| ID | Risk/Issue | Type | Priority | Impact | Owner | Status | Mitigation Plan | Target Date |

| **R-001** | Milestone 1 enhancement work may take longer than estimated | Risk | HIGH | Timeline slip | 1CH | Active | Daily monitoring; escalation trigger at 80% timeline consumed | Oct 24 |

| **R-002** | Downstream milestones at risk if M1 delay extends | Risk | MEDIUM | Schedule impact | 1CH/S4C | Monitoring | Contingency plans prepared; compress later phases if needed | Ongoing |

| **I-001** | Milestone 1 deliverables required significant enhancement | Issue | HIGH | 5 day delay | 1CH | Mitigating | Enhancement work underway; committed timeline provided | Oct 24 |

Risk Type: Risk = Potential future issue | Issue = Current problem

Priority: High = Project timeline impact | Medium = Deliverable quality impact | Low = Minor inconvenience

RISK TREND ANALYSIS

Week 1 Risks: 2 (both LOW)

Week 2 Risks:

Trend: Increased (due to M1 situation)

Top 3 Risks Requiring Attention:

1. R-001: M1 enhancement timeline

2. R-002: Downstream milestone impact

3. R-003: Team fatigue management

Mitigation Effectiveness:

Enhancement work is progressing per plan

Daily monitoring

S4Carlisle support has been excellent

SLIDE 8: KEY DECISIONS MADE THIS WEEK

Key Decisions Made This Week

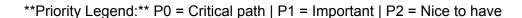
| Decision | Rationale | Impact | Stakeholders | Date |

| **Committed to specific enhancement timeline** | Provides clear accountability and planning certainty | Establishes trust; enables downstream planning | Both teams | Oct 16 |

| **Daily progress standups until M1 acceptance** | Maintain transparency and catch issues early | Enhanced communication; quick issue resolution | Both teams | Oct 16 |

SLIDE 9: GET TO GREEN PLAN

Get to Green Plan - Recovery Actions



- **© SUCCESS CRITERIA FOR WEEK 3**
- Milestone 1 enhanced deliverables submitted
- S4Carlisle review and acceptance obtained
- Architecture & Design phase kicked off
- ✓ No new critical risks introduced
- Team morale maintained

SLIDE 10: WEEK 3 PREVIEW

Week 3 Preview (October 21-25)

- OBJECTIVES (CONTINGENT ON M1 ACCEPTANCE)
- **Scenario A: M1 Accepted Early in Week**
- ✓ Complete Assessment & Discovery Phase
- ✓ Begin Architecture & Design Phase
- ✓ Conduct architecture deep-dive sessions
- ✓ Develop detailed design documentation
- **Scenario B: M1 Still Pending**
- Continue enhancement work with urgency
- Parallel infrastructure preparation
- Architecture planning (non-dependent activities)

♠ Escalate timeline concerns if needed

WEEK 3 PLANNED ACTIVITIES

- **Tuesday, October 21:**
- Walkthrough of Milestone 1 deliverables (delivered on October 17)
- S4Carlisle review begins
- **Wednesday, October 22:
- S4Carlisle review and feedback
- Architecture design kickoff
- Network & security framework sessions
- **Thursday, October 23:**
- Submit enhanced M1 deliverables

Architecture deep dive

- Weekly status meeting #3
- **Friday, October 24:**
- S4 acceptance and signoff of M1 deliverables

OR Continue architecture work (Option 1)

● RESOURCE NEEDS FROM S4CARLISLE

- **For Milestone 1 Acceptance:**
- Sakthivel/Sulthan/AVR: Review time within 2 business days

- Prompt feedback on any additional clarifications
- Formal acceptance signoff
- **For Architecture Phase (If M1 Accepted):**
- Sulthan: 10-12 hours for architecture sessions
- Network Team: 4-6 hours for connectivity design
- Security Team: 2-4 hours for security framework
- Stakeholders: Architecture review and approvals



♠ POTENTIAL BLOCKERS

- **High Risk:**
- Milestone 1 enhancement taking longer than planned
- S4Carlisle availability for timely review
- Additional gaps identified during S4C review
- **Medium Risk:**
- Extended SME time requirements for architecture
- Network team scheduling conflicts
- AWS environment readiness dependencies

© WEEK 3 DELIVERABLES (CONTINGENT)

- 1. **Milestone 1 Acceptance** (Critical!)
- 2. AWS Architecture Design Sessions (if M1 accepted)
- 3. Network & Security Framework Draft

- 4. Migration Runbook v1.0 Start
- 5. Week 3 Status Report

SLIDE 11: OVERALL SUMMARY & PATH FORWARD

Overall Summary

- **WEEK 2 SUMMARY**
- **What Went Well:**
- ✓ Successfully submitted comprehensive assessment report (25 pages)
- ✓ Strong foundation established 65% complete with excellent sections
- Received detailed, actionable feedback from S4Carlisle
- Rapid mobilization for enhancement work
- ✓ Transparent communication and collaborative approach maintained
- ▼ Team fully committed to quality and timeline recovery
- ✓ Discovery phase 100% complete with high-quality documentation
- **What Needs Improvement:**
- ⚠ Initial deliverable completeness below SOW requirements
- 13 gaps identified requiring enhancement work
- Milestone 1 delayed by 3-10 days

- ♠ Downstream schedule impact being monitored
- ⚠ Need to improve requirements understanding in future phases
- **Key Learnings:**
- lmportance of SOW requirement verification before submission
- > Value of detailed feedback for quality improvement
- Partnership approach accelerates problem resolution
- Early identification of gaps prevents larger issues later

© PATH FORWARD

- **Immediate Focus (Next 5-7 Days):**
- 1. Complete Milestone 1 enhancement work per committed timeline
- 2. Submit enhanced deliverables for S4Carlisle review
- 3. Obtain M1 acceptance and close this phase
- 4. Begin Architecture & Design phase without further delay
- **Quality Commitment:**
- All 13 gaps will be addressed comprehensively
- ✓ Each section will meet or exceed SOW requirements
- ✓ Internal quality review before submission
- ✓ Proactive communication if any issues arise
- **Schedule Recovery:**
- Extended working hours during recovery period
- ✓ Parallel work streams where dependencies allow

- Compressed review cycles with S4Carlisle support
- Monitoring downstream milestones for cumulative impact

> PARTNERSHIP COMMITMENT

1CloudHub remains committed to:

- Delivering high-quality work that meets SOW requirements
- Transparent communication about progress and challenges
- Collaborative problem-solving with S4Carlisle team
- Meeting revised timeline commitments
- Learning from this experience for future phases

We appreciate S4Carlisle's:

- Detailed, constructive feedback
- Collaborative approach to resolution
- Support during enhancement period
- Confidence in our ability to deliver

TONFIDENCE ASSESSMENT

- **Milestone 1 Completion:** [High/Medium/Low] Confidence
- **Architecture Phase Start:** [High/Medium/Low] Confidence
- **Overall Project Success:** High Confidence (with M1 recovery)
- **Executive Actions Needed:**

• [None / List any critical needs]

Next Critical Milestone: Milestone 1 Acceptance - October [21-30], 2025

SLIDE 12: THANK YOU / QUESTIONS

Thank You

Questions?

We appreciate your partnership and feedback.

Committed to excellence in every phase.