GreenOps Maturity Assessment Worksheet

A practical tool for evaluating and improving your cloud sustainability practices

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CloudCostChefs GreenOps Series
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Assessment Overview

Purpose

This worksheet helps you systematically evaluate your organization's GreenOps maturity across five key dimensions. Use it to:

- **Assess Current State**: Understand where you are today
- **Identify Gaps**: Pinpoint areas for improvement
- **Set Targets**: Define realistic maturity goals
- **Plan Roadmap**: Create a time-bound improvement plan
- **Track Progress**: Measure advancement over time

How to Use This Worksheet

1. **Gather Information**: Collect data about your current practices before starting
2. **Be Honest**: Accurate assessment is more valuable than high scores
3. **Involve Stakeholders**: Get input from multiple teams and perspectives
4. **Take Your Time**: Allow 45-60 minutes for a thorough assessment
5. **Document Evidence**: Note specific examples to support your ratings

Assessment Team

Primary Assessor: _____ Date: _____

Additional Participants: - _____ (Role: ___**) - _____ (Role: __) - _____ (Role:** ____) - _____ (Role: _____)

Organization Information

Basic Information

Organization Name: _____

Industry: _____

Organization Size: - [ ] Small (1-100 employees) - [ ] Medium (101-1000 employees) - [ ] Large (1001-5000 employees) - [ ] Enterprise (5000+ employees)

Cloud Environment: - [ ] Single Cloud Provider: ____ - [ ] Multi-Cloud: _____ - [ ] Hybrid (Cloud + On-premises)

Primary Cloud Providers: (Check all that apply) - [ ] Amazon Web Services (AWS) - [ ] Microsoft Azure - [ ] Google Cloud Platform (GCP) - [ ] Oracle Cloud Infrastructure (OCI) - [ ] Other: _____

Current State Context

Monthly Cloud Spend: $_____

Number of Development Teams: _____

Number of Applications/Workloads: ___

Existing Practices: (Check all that apply) - [ ] FinOps program established - [ ] DevOps practices implemented - [ ] Sustainability/ESG initiatives - [ ] Cost optimization efforts - [ ] Cloud governance policies

Assessment Motivation: (Check primary reason) - [ ] Starting GreenOps journey - [ ] Improving existing practices - [ ] Compliance requirements - [ ] Cost optimization goals - [ ] Sustainability commitments

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Maturity Assessment Framework

Maturity Levels

Level 1: Basic (Crawl) - Ad-hoc practices with minimal structure - Manual processes and limited automation - Individual or small team efforts - Basic awareness and understanding

Level 2: Developing (Walk) - Some structured processes and policies - Basic automation and tool integration - Team-level adoption and engagement - Regular but basic measurement and reporting

Level 3: Advanced (Run) - Comprehensive processes and governance - Extensive automation and integration - Organization-wide adoption and competency - Advanced measurement and optimization

Level 4: Leading (Fly) - Optimized and innovative practices - Full automation and seamless integration - Cultural embedding and strategic alignment - Predictive and prescriptive capabilities

Scoring Guidelines

For each dimension, evaluate your organization against the maturity indicators and select the level that best describes your current state:

- **Score 1**: Mostly Level 1 characteristics
- **Score 2**: Mostly Level 2 characteristics
- **Score 3**: Mostly Level 3 characteristics
- **Score 4**: Mostly Level 4 characteristics
- **Score 1.5, 2.5, 3.5**: Between levels (use when you're transitioning)

Evidence Collection

For each dimension, document specific examples that support your rating:

- **Current Practices**: What you're doing today
- **Tools and Processes**: Systems and workflows in place
- **Challenges**: Obstacles and limitations
- **Opportunities**: Areas for improvement

Dimension 1: Visibility & Measurement

Maturity Indicators

Level 1: Basic (Crawl) - Carbon data collected manually or via basic tools - Limited to high-level cloud provider dashboards - No standardized measurement methodology - Reporting is ad-hoc and manual

Level 2: Developing (Walk) - Automated data collection from multiple sources - Service-level emissions visibility - Consistent methodology applied - Regular reporting on basic metrics

Level 3: Advanced (Run) - Real-time carbon dashboards with alerts - Resource-level granularity for all services - Standardized, documented methodology - Trend analysis and forecasting

Level 4: Leading (Fly) - Carbon data integrated with all infrastructure tools - Workload-level and per-transaction visibility - Activity-based measurement with high accuracy - Predictive analytics and anomaly detection

Assessment Questions

Data Collection

1. **How is carbon emissions data collected?**
2. [ ] Manual collection from cloud provider dashboards
3. [ ] Semi-automated with basic tools
4. [ ] Fully automated from multiple sources
5. [ ] Integrated with all infrastructure and monitoring tools
6. **What is the frequency of data collection?**
7. [ ] Monthly or less frequent

8. [ ] Weekly
9. [ ] Daily
10. [ ] Real-time
11. **What percentage of your cloud footprint is covered by carbon tracking?**
12. [ ] Less than 25%
13. [ ] 25-50%
14. [ ] 51-75%
15. [ ] More than 75%

Data Granularity

1. **At what level can you view carbon emissions?**
2. [ ] Account/subscription level only
3. [ ] Service level
4. [ ] Resource level
5. [ ] Workload/transaction level
6. **Can you break down emissions by team, application, or business unit?**
7. [ ] No breakdown capability
8. [ ] Basic breakdown by major categories
9. [ ] Detailed breakdown by teams/applications
10. [ ] Dynamic breakdown by any dimension

Methodology

1. **What carbon accounting methodology do you use?**
2. [ ] No consistent methodology
3. [ ] Basic spend-based estimation
4. [ ] Activity-based methodology
5. [ ] Hybrid approach with validation
6. **Is your methodology documented and consistently applied?**
7. [ ] No documentation
8. [ ] Basic documentation
9. [ ] Comprehensive documentation
10. [ ] Automated methodology with validation

Reporting

1. **What carbon metrics do you regularly report?**
2. [ ] No regular reporting
3. [ ] Basic emissions totals
4. [ ] Comprehensive metrics with trends
5. [ ] Advanced analytics with predictions

Current State Assessment

Overall Score for Dimension 1: _____ / 4

Supporting Evidence:

Current Practices:

Tools and Processes:

Challenges:

Opportunities:

Dimension 2: Optimization Practices

Maturity Indicators

Level 1: Basic (Crawl) - Manual optimizations when problems are obvious - Focus on simple actions like deleting idle resources - No structured process for implementing changes - Limited to easy wins with immediate payback

Level 2: Developing (Walk) - Regular optimization reviews (monthly/quarterly) - Automated recommendations for common patterns - Process for implementing and tracking changes - Both quick wins and medium-term strategies

Level 3: Advanced (Run) - Continuous optimization via automation - Regular architecture reviews for efficiency - Carbon considerations in new designs - Advanced techniques like workload scheduling

Level 4: Leading (Fly) - ML-driven optimization across cloud footprint - Carbon efficiency as architectural principle - Automated remediation of inefficiencies - Continuous innovation in sustainable patterns

Assessment Questions

Optimization Approach

1. **How are optimization opportunities identified?**
2. [ ] Manual identification when issues are obvious
3. [ ] Tool-assisted identification with basic recommendations
4. [ ] Systematic identification with advanced analytics
5. [ ] AI/ML-driven identification with predictive capabilities
6. **What process exists for implementing optimizations?**
7. [ ] No formal process
8. [ ] Basic process with manual tracking
9. [ ] Structured process with automated tracking
10. [ ] Fully automated process with continuous improvement
11. **How frequently are optimizations reviewed and implemented?**
12. [ ] Ad-hoc or when problems arise
13. [ ] Monthly or quarterly reviews
14. [ ] Weekly reviews with continuous implementation
15. [ ] Real-time optimization with automated implementation

Optimization Types

1. **What types of optimizations do you regularly implement?**
2. [ ] Basic cleanup (idle resources, old snapshots)
3. [ ] Rightsizing and scheduling optimizations
4. [ ] Advanced optimizations (workload placement, architecture)
5. [ ] Innovative optimizations (carbon-aware computing, ML-driven)
6. **Do you consider carbon impact in architectural decisions?**
7. [ ] No consideration of carbon impact
8. [ ] Occasional consideration for major decisions
9. [ ] Regular consideration with documented guidelines
10. [ ] Carbon impact is a primary architectural principle

Measurement & Tracking

1. **How do you track the impact of optimization initiatives?**
2. [ ] No systematic tracking
3. [ ] Basic tracking of cost savings
4. [ ] Comprehensive tracking of cost and carbon savings
5. [ ] Advanced tracking with business impact analysis
6. **Do you measure both financial and carbon savings?**
7. [ ] No measurement of savings
8. [ ] Financial savings only
9. [ ] Both financial and carbon savings
10. [ ] Comprehensive value measurement including non-financial benefits

Current State Assessment

Overall Score for Dimension 2: _____ / 4

Supporting Evidence:

Current Practices:

Tools and Processes:

Challenges:

Opportunities:

Dimension 3: Integration & Automation

Maturity Indicators

Level 1: Basic (Crawl) - Separate tools for carbon and cost tracking - Manual data transfer between systems - Limited or no automation - No integration with CI/CD or infrastructure

Level 2: Developing (Walk) - Basic integration between carbon and FinOps tools - Some automated data collection and reporting - Basic automation for common optimizations - Simple checks in deployment pipelines

Level 3: Advanced (Run) - Unified dashboards for carbon and cost - Extensive automation for data and optimizations - Integration with CI/CD for deployment validation - Carbon checks in infrastructure as code

Level 4: Leading (Fly) - Seamless integration across all platforms - Full automation of measurement and optimization - Carbon-aware CI/CD pipelines with enforcement - Automated carbon budget management

Assessment Questions

Tool Integration

1. **How well are your carbon tools integrated with other platforms?**
2. [ ] Completely separate tools and data
3. [ ] Basic integration with manual data sharing
4. [ ] Good integration with automated data sharing
5. [ ] Seamless integration across all platforms
6. **Is there integration between FinOps and GreenOps tools?**
7. [ ] No integration
8. [ ] Basic integration with shared dashboards
9. [ ] Comprehensive integration with unified workflows
10. [ ] Complete integration with shared governance
11. **Can teams access carbon data within their existing workflows?**
12. [ ] No access within existing workflows
13. [ ] Limited access through separate tools
14. [ ] Good access through integrated dashboards
15. [ ] Seamless access within all development tools

Automation Level

1. **What aspects of carbon tracking are automated?**
2. [ ] No automation
3. [ ] Basic data collection automation
4. [ ] Comprehensive tracking automation

5. [ ] Full automation with intelligent processing

6. **What aspects of optimization are automated?**

7. [ ] No automation
8. [ ] Basic cleanup automation
9. [ ] Advanced optimization automation
10. [ ] Intelligent, self-healing optimization

CI/CD Integration

1. **Is carbon impact assessed during development and deployment?**
2. [ ] No assessment during development/deployment
3. [ ] Manual assessment for major changes
4. [ ] Automated assessment with reporting

5. [ ] Automated assessment with enforcement

6. **Are there carbon checks or gates in your deployment pipelines?**

7. [ ] No carbon checks in pipelines
8. [ ] Basic checks with warnings
9. [ ] Comprehensive checks with gates
10. [ ] Intelligent checks with adaptive thresholds

Current State Assessment

Overall Score for Dimension 3: _____ / 4

Supporting Evidence:

Current Practices:

Tools and Processes:

Challenges:

Opportunities:

Dimension 4: Culture & Governance

Maturity Indicators

Level 1: Basic (Crawl) - Limited awareness of GreenOps principles - Single person responsible for sustainability - No formal policies or processes - Minimal executive engagement

Level 2: Developing (Walk) - GreenOps training for key teams - Dedicated GreenOps team or function - Basic policies and governance - Executive reporting and sponsorship

Level 3: Advanced (Run) - Organization-wide GreenOps competency - Distributed responsibility model - Comprehensive policy framework - Executive KPIs tied to sustainability

Level 4: Leading (Fly) - Sustainability embedded in company culture - Cross-functional ownership and accountability - Policy-as-code with automated enforcement - Sustainability central to business strategy

Assessment Questions

Awareness & Skills

1. **What percentage of technical staff understand GreenOps principles?**
2. [ ] Less than 25%
3. [ ] 25-50%
4. [ ] 51-75%
5. [ ] More than 75%
6. **Is there formal training on cloud sustainability practices?**
7. [ ] No formal training
8. [ ] Basic training for key personnel
9. [ ] Comprehensive training program
10. [ ] Continuous learning and certification program
11. **How is GreenOps knowledge shared across the organization?**
12. [ ] No systematic knowledge sharing
13. [ ] Informal sharing within teams
14. [ ] Formal knowledge sharing processes
15. [ ] Embedded in organizational learning culture

Roles & Responsibilities

1. **Who is responsible for GreenOps in your organization?**
2. [ ] No designated responsibility
3. [ ] Single individual as champion
4. [ ] Dedicated team or function
5. [ ] Distributed across multiple roles and teams
6. **Is responsibility centralized or distributed?**
7. [ ] No clear responsibility structure
8. [ ] Centralized with single point of accountability
9. [ ] Distributed with clear role definitions
10. [ ] Integrated into all relevant job functions
11. **Are GreenOps responsibilities included in job descriptions?**
12. [ ] No inclusion in job descriptions
13. [ ] Included for sustainability roles only
14. [ ] Included for relevant technical roles
15. [ ] Included across all applicable roles

Policies & Governance

1. **What formal GreenOps policies exist?**
2. [ ] No formal policies
3. [ ] Basic policies for major areas
4. [ ] Comprehensive policy framework
5. [ ] Dynamic, automated policy enforcement
6. **How are these policies enforced?**
7. [ ] No enforcement mechanism
8. [ ] Manual enforcement with reminders
9. [ ] Automated enforcement with exceptions
10. [ ] Intelligent enforcement with adaptive rules
11. **Is there executive oversight of GreenOps initiatives?**
12. [ ] No executive oversight
13. [ ] Occasional executive updates
14. [ ] Regular executive reviews and decisions

15. [ ] Executive KPIs tied to sustainability outcomes

Incentives & Recognition

1. **Are teams incentivized to improve carbon efficiency?**
   - [ ] No incentives for carbon efficiency
   - [ ] Informal recognition for improvements
   - [ ] Formal incentives and recognition programs
   - [ ] Carbon efficiency integrated into performance management

Current State Assessment

Overall Score for Dimension 4: _____ / 4

Supporting Evidence:

Current Practices:

Tools and Processes:

Challenges:

Opportunities:

Dimension 5: Business Integration

Maturity Indicators

Level 1: Basic (Crawl) - Carbon tracking seen as technical exercise - No connection to business metrics - Sustainability treated as cost center - No value measurement for GreenOps initiatives

Level 2: Developing (Walk) - Basic carbon budgets aligned to business units - Carbon efficiency reported alongside costs - ROI calculated for major initiatives - Some connection to business objectives

Level 3: Advanced (Run) - Carbon accounting integrated with finance - Regular business reviews include sustainability - Comprehensive ROI tracking for all initiatives - Clear alignment to corporate ESG strategy

Level 4: Leading (Fly) - Carbon treated as business currency - Product decisions include carbon considerations - Value quantification for all sustainability aspects - Strategic advantage derived from GreenOps

Assessment Questions

Business Alignment

1. **How is GreenOps aligned with business objectives?**
2. [ ] No alignment with business objectives
3. [ ] Basic alignment with sustainability goals
4. [ ] Strong alignment with business strategy
5. [ ] Integral to business strategy and competitive advantage
6. **Are carbon metrics included in business reviews?**
7. [ ] No inclusion in business reviews
8. [ ] Occasional inclusion in sustainability reports
9. [ ] Regular inclusion in business reviews
10. [ ] Central to business performance discussions
11. **Do product decisions include carbon considerations?**
12. [ ] No carbon considerations in product decisions
13. [ ] Occasional consideration for major decisions
14. [ ] Regular consideration with documented impact
15. [ ] Carbon impact central to product strategy

Value Measurement

1. **How do you measure the business value of GreenOps initiatives?**
2. [ ] No business value measurement
3. [ ] Basic cost savings calculation
4. [ ] Comprehensive ROI analysis
5. [ ] Multi-dimensional value quantification
6. **Is there a process for calculating ROI on sustainability investments?**

7. [ ] No ROI calculation process
8. [ ] Ad-hoc ROI calculation for major investments
9. [ ] Systematic ROI calculation for all investments
10. [ ] Advanced value modeling with predictive analytics
11. **Do you quantify non-financial benefits of carbon reduction?**
12. [ ] No quantification of non-financial benefits
13. [ ] Basic awareness of non-financial benefits
14. [ ] Systematic quantification of key benefits
15. [ ] Comprehensive value framework including all benefits

Budget & Resources

1. **Is there dedicated budget for GreenOps initiatives?**
2. [ ] No dedicated budget
3. [ ] Ad-hoc budget allocation
4. [ ] Dedicated annual budget
5. [ ] Integrated budget planning with business units
6. **How are carbon budgets allocated and managed?**
7. [ ] No carbon budget allocation
8. [ ] High-level carbon budget targets
9. [ ] Detailed carbon budgets by team/project
10. [ ] Dynamic carbon budget management

Strategic Impact

1. **Is cloud sustainability part of your corporate strategy?**
2. [ ] Not part of corporate strategy
3. [ ] Mentioned in sustainability initiatives
4. [ ] Integrated into corporate strategy
5. [ ] Central to competitive strategy
6. **Do you leverage GreenOps for competitive advantage?**
    - [ ] No competitive advantage consideration
    - [ ] Basic differentiation through sustainability
    - [ ] Clear competitive advantage from GreenOps
    - [ ] Market leadership through sustainable innovation

Current State Assessment

Overall Score for Dimension 5: _____ / 4

Supporting Evidence:

Current Practices:

Tools and Processes:

Challenges:

Opportunities:

Scoring Summary

Individual Dimension Scores

Dimension	Score	Level	Notes
1. Visibility & Measurement	_____ / 4	___	_____
2. Optimization Practices	_____ / 4	___	_____
3. Integration & Automation	_____ / 4	___	_____
4. Culture & Governance	_____ / 4	___	_____
5. Business Integration	_____ / 4	___	_____

Overall Maturity Score

Total Score: _____ / 20

Average Score: _____ / 4

Overall Maturity Level: - [ ] 1.0-1.5: Basic (Crawl) - [ ] 1.6-2.5: Developing (Walk) - [ ] 2.6-3.5: Advanced (Run) - [ ] 3.6-4.0: Leading (Fly)

Maturity Profile

Strengths (Highest scoring dimensions): 1. _____ **2.** _____ 3. _____

Improvement Areas (Lowest scoring dimensions): 1. _____ **2.** _____ 3. _____

Assessment Summary

Current State Description:

_____
_____
_____
_____

Key Observations:

_____
_____
_____
_____
_____

Gap Analysis

Target Maturity Setting

Based on your organizational context and goals, set target maturity levels for each dimension:

Dimension	Current Score	Target Score	Gap	Priority
1. Visibility & Measurement	_____	_____	_____	__
2. Optimization Practices	_____	_____	_____	__
3. Integration & Automation	_____	_____	_____	__
4. Culture & Governance	_____	_____	_____	__
5. Business Integration	_____	_____	_____	__

Priority Levels: High, Medium, Low

Gap Analysis by Dimension

Dimension 1: Visibility & Measurement

Current Level: _ Target Level: Gap: __

Key Gaps: - _____ - _____ - _____

Required Capabilities: - _____ - _____ - _____

Dimension 2: Optimization Practices

Current Level: _ Target Level: Gap: __

Key Gaps: - _____ - _____ - _____

Required Capabilities: - _____ - _____ - _____

Dimension 3: Integration & Automation

Current Level: _ Target Level: Gap: __

Key Gaps: - _____ - _____ - _____

Required Capabilities: - _____ - _____ - _____

Dimension 4: Culture & Governance

Current Level: _ Target Level: Gap: __

Key Gaps: - _____ - _____ - _____

Required Capabilities: - _____ - _____ - _____

Dimension 5: Business Integration

Current Level: _ Target Level: Gap: __

Key Gaps: - _____ - _____ - _____

Required Capabilities: - _____ - _____ - _____

Roadmap Planning

Implementation Timeline

Target Completion Date: _____

Assessment Date: ___ Reassessment Date: ___

Quarterly Roadmap

Q1 (__ to ____)

Focus Areas: - _____ - _____

Key Initiatives:

Initiative	Dimension	Owner	Success Criteria	Status
____	___	_____	____	_____
____	___	_____	____	_____
____	___	_____	____	_____

Resource Requirements: - Budget: $__ - Personnel: ___ **- Tools/Training:** _____

Q2 (__ to ____)

Focus Areas: - _____ - _____

Key Initiatives:

Initiative	Dimension	Owner	Success Criteria	Status
____	___	_____	____	_____
____	___	_____	____	_____
____	___	_____	____	_____

Resource Requirements: - Budget: $__ - Personnel: ___ **- Tools/Training:** _____

Q3 (__ to ____)

Focus Areas: - _____ - _____

Key Initiatives:

Initiative	Dimension	Owner	Success Criteria	Status
____	___	_____	____	_____
____	___	_____	____	_____

Initiative	Dimension	Owner	Success Criteria	Status
_____	____	_____	_____	_____

Resource Requirements: - Budget: $__ - Personnel: ___ **- Tools/Training:** _____

Q4 (__ to ____)

Focus Areas: - _____ **-** _____

Key Initiatives:

Initiative	Dimension	Owner	Success Criteria	Status
_____	____	_____	_____	_____
_____	____	_____	_____	_____
_____	____	_____	_____	_____

Resource Requirements: - Budget: $__ - Personnel: ___ **- Tools/Training:** _____

Dependencies and Risks

Critical Dependencies

1. _____
2. _____
3. _____

Key Risks and Mitigation Strategies

1. **Risk:** _____ **Mitigation:** _____
2. **Risk:** _____ **Mitigation:** _____
3. **Risk:** _____ **Mitigation:** _____

Success Metrics

Quantitative Metrics

- **Carbon Efficiency Improvement:** ____% reduction in kg CO2e per $1000 spend
- **Cost Savings:** $_ annual savings from optimization
- **Policy Compliance:** ____% of resources compliant with policies
- **Team Engagement:** ____% of teams actively participating

Qualitative Metrics

- **Executive Satisfaction: _____**
- **Team Feedback: _____**
- **Process Effectiveness: _____**
- **Cultural Change: _____**

Action Plan Template

Immediate Actions (Next 30 Days)

Action 1

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____
Resources Needed: _____ Status: _____

Action 2

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____
Resources Needed: _____ Status: _____

Action 3

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____
Resources Needed: _____ Status: _____

Short-term Actions (Next 90 Days)

Action 1

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____
Resources Needed: _____ Status: _____

Action 2

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____
Resources Needed: _____ Status: _____

Action 3

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____
Resources Needed: _____ Status: _____

Medium-term Actions (Next 6 Months)

Action 1

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____ Resources Needed: _____ Status: _____

Action 2

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____ Resources Needed: _____ Status: _____

Action 3

Description: _____ Owner: __ Due Date: _ Priority: _ Success Criteria: _____ Resources Needed: _____ Status: _____

Communication Plan

Stakeholder Updates

Executive Team: - **Frequency: _____ - Format: _____** - **Key Messages: _____**

Management Team: - **Frequency: _____ - Format: _____** - **Key Messages: _____**

Development Teams: - **Frequency: _____ - Format: _____** - **Key Messages: _____**

All Staff: - **Frequency: _____ - Format: _____** - **Key Messages: _____**

Progress Tracking

Monthly Check-ins

Date: ___ Attendees: _____

Progress Summary:

Completed Actions: - **_____ - _____** - **_____**

Challenges Encountered: - **_____ - _____** - **_____**

Adjustments Needed: - **_____ - _____** - **_____**

Next Month Focus: - _____ - _____ - _____

Assessment Review Schedule

Quarterly Reviews

- **Q1 Review Date:** _____ **Completed:** [ ] Yes [ ] No
- **Q2 Review Date:** _____ **Completed:** [ ] Yes [ ] No
- **Q3 Review Date:** _____ **Completed:** [ ] Yes [ ] No
- **Q4 Review Date:** _____ **Completed:** [ ] Yes [ ] No

Annual Reassessment

Scheduled Date: _____ **Completed:** [ ] Yes [ ] No

Maturity Progression: - **Starting Score:** _ / 4 - **Current Score:** / 4 - **Improvement:** __ points

Key Achievements:

_____
_____
_____

Lessons Learned:

_____
_____
_____

Next Year Priorities:

_____
_____
_____
_____

Additional Resources

CloudCostChefs GreenOps Resources

- **GreenOps Fundamentals Guide:** Learn the basics of cloud sustainability
- **GreenOps Governance Framework:** Implement organizational governance
- **GreenOps Implementation Guide:** Step-by-step implementation instructions
- **GreenOps Starter Kit:** Tools and templates for getting started

External Resources

- **Green Software Foundation:** Industry standards and best practices
- **Cloud Provider Carbon Tools:** Native carbon tracking capabilities
- **Industry Benchmarks:** Compare your progress with industry standards

- **Training and Certification:** Build organizational capabilities

Support and Community

- **CloudCostChefs Community:** Connect with other practitioners
- **Monthly Webinars:** Learn from experts and case studies
- **Implementation Support:** Get help with your GreenOps journey
- **Consulting Services:** Accelerate your maturity advancement

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Worksheet Completion

Assessment Summary

Assessment Completed By: _____

Date Completed: _____

Overall Maturity Level: _____

Top 3 Priorities: 1. **_____ 2. _____** 3. **_____**

Next Steps:

Validation and Approval

Reviewed By: _____

Approved By: _____

Date: _____

Comments:

This worksheet is part of the CloudCostChefs GreenOps series. For the latest updates and additional resources, visit cloudcostchefs.com/greenops

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