



Beyond the Contract: Managing Customer/Service Provider Relationships After Contract Execution

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Challenging Contracts Have Many Origins

Legacy Contracts
Old / Outdated

No Leverage
Only service provider
we could get

“Big Customer”
We had to accept their
terms to get the deal

“Take It or Leave
It” Contract

Timing
No Time to Negotiate

Inherited Contract
From an Acquisition

Someone Else
Negotiated It



**Signs
You Have A
Challenging
Contract**

1. Inadequate PCI DSS terms.
2. Terms subject you to PCI DSS.
3. Inadequate or aggressive breach notification & cooperation.
4. You take the security incident risk.
5. Challenging termination terms.
6. Data privacy deficient.

PCI DSS Requirement 12.8.2

Written Agreements with Third-Party Service Providers



What Does PCI DSS Require to be Included in Third-Party Service Provider Contracts?

PCI DSS Section 12.8.2

“Written agreements with TPSPs are maintained as follows:

- Written agreements are maintained with all TPSPs with which account data is shared or that could affect the security of the CDE.*
- Written agreements include acknowledgments from TPSPs that they are responsible for the security of account data the TPSPs possess or otherwise store, process, or transmit on behalf of the entity, or to the extent that they could impact the security of the entity’s CDE.*

What Does PCI DSS Require to be Included in Third-Party Service Provider Contracts?

IMPORTANT!

Applicability Notes in Section 12.8.2 provide flexibility

“The exact wording of an acknowledgment will depend on the agreement between the two parties, the details of the service being provided, and the responsibilities assigned to each party.

- *The acknowledgment does not have to include the exact wording provided in this requirement.*

Contract Scenarios

Contract Example #1

– Existing Terms Were Sufficient

Review - Existing Terms Were Sufficient

SUFFICIENT
TERMS

1

REVIEW

Legacy contract for outsourcing services.

Initially, PCI DSS services were not in scope.

Over time, services added pulled the service provider in scope.

Specific PCI DSS language not included.

Parties discuss possible contractual changes.

Neither party wanted to reopen contract.

Approach - Existing Terms Were Sufficient

SUFFICIENT TERMS



APPROACH

Parties assessed existing terms.

Service provider agreed to comply with and protect all Merchant data following “applicable industry standards.” PCI DSS is an industry standard.

Cybersecurity exhibit controls met PCI DSS requirements. These controls expressly covered all data provided by the Merchant, which would include Cardholder data (“CHD”).

Contract audit rights required cooperation with the assessors/auditors.

Definition of “Confidential Information” included all data provided by the Merchant. Service Provider agreed to protect the confidentiality of all Confidential Information. Also, confidentiality language required “immediate” notification of a confidentiality breach.

Lessons Learned - Existing Terms Were Sufficient

SUFFICIENT TERMS



LESSONS LEARNED



PCI DSS allows some flexibility.

PCI DSS does not require an actual standard reference.

Legacy contracts with appropriate language may be sufficient.

Contract acknowledgements are required of service providers.

Other requirements can be handled outside the contract, such as information sharing.

Contract Scenarios

Contract Example #2

– Targeted Amendment

Review – Targeted Amendment

TARGETED AMENDMENT



REVIEW

Legacy contract for security services.

Security services affected the merchant's cardholder data environment.

Merchant identified service provider to be in scope.

Service provider believed they were out of scope.

Approach – Targeted Amendment

TARGETED AMENDMENT

2

APPROACH

Parties discussed PCI DSS v4.0 scope requirements.

Service provider acknowledged their PCI DSS scope.

Service provider realized they will lose customers without meeting 12.8.2 compliance.

Parties targeted necessary and sufficient amendments for PCI DSS.

Responsibilities discussion and matrix ensued and shared with all customers.

Approach simplified contract negotiations for the service provider.

Lessons Learned – Targeted Amendment

TARGETED AMENDMENT

2

LESSONS LEARNED



Unaware service providers in PCI DSS scope.

Knowing “hot issue(s)” lead to informed discussions and creative approaches.

Good-faith, transparent negotiations = quicker resolution.

Expert advisors often resolve PCI DSS resistance and misunderstandings, but not always.

PCI DSS Benefits = possible business and security advantage with the added layer of assessment.

A QSA-issued RoC/AoC may offer legal benefits.

Contract Scenarios

Contract Example #3

– Exiting the Relationship



Review – Exiting The Relationship

EXIT RELATIONSHIP



REVIEW

Service provider required to comply with “the then-current version of PCI DSS.”

Service provider claimed out of scope, they had no cardholder data.

Merchant perceived the service provider could affect the security of the cardholder data environment (“CDE”).

Parties could also not agree to security, monitoring and information sharing measures to enable the merchant to meet its PCI DSS requirements.

Approach – Exiting The Relationship

EXIT RELATIONSHIP



APPROACH

Parties separately discussed with their respective experts/PCI QSAs.

Each party's expert/QSA agreed with their client's respective position.

Each party reviewed contract rights and remedies.

Contract only allowed termination for material breach.

Merchant could not easily terminate and transition from service provider.

Lessons Learned – Exiting The Relationship

EXIT RELATIONSHIP

3

LESSONS LEARNED

If parties disagree, be cooperative and good partners.

QSA “check and verify” the parties’ positions followed by merchant’s Acquirer.

Always consult attorney to create a defensible position against future data breach lawsuits or governmental investigations.

Consider exit strategy for both.

Service providers termination cost implications = wind-down costs and up-front investment recovery.

Both consider termination terms = data return, transition process and costs.

Consult with attorney to review terms, limitations on liability, governing law, and arbitration/mediation.

Other Risk Mitigating Measures

Confirm Other PCI DSS Requirements Are Met

Other Risk Mitigating Measures

1

Confirm Other Service Provider Requirements Are Met

List all TPSPs

PCI DSS 12.8.1

- Maintain a list of all TPSPs (Third-Party Service Providers), including a description of the services provided.

Due Diligence

PCI DSS 12.8.3

- Confirm a process is implement to conduct proper due diligence prior to engagement.

Monitoring

PCI DSS 12.8.4

- Confirm a program is implemented to monitor TPSPs' PCI DSS compliance status at least once every 12 months.

Responsibility Allocation

PCI DSS 12.8.5

- Maintain a list for each TPSP about the allocation of responsibilities between the TPSP and the merchant.

Get Creative

Work Together On Creative
Solutions to Meet Requirements



Other Mitigating Efforts

PCI DSS, cybersecurity, and privacy risk mitigation

2

Reduce Access to
CHD/CDE

Obtain
Certifications,
Assessments, Etc.

Security & Privacy
Questionnaire

Reduce Risk,
Volume and Data
Processed/Retained

Supply Chain
Incidents Occur
(e.g., MOVEit)
Ask for Usage and
Mitigation

Current News
Search Engine
Subscription
Notifications

IT Vendor Risk Management Solutions
Market

(e.g., Security Scorecard, Bitsight)
[Examples only. We are not endorsing these products.]

Other Mitigating Efforts

Law School Example: “Every Dog Gets One Bite”

3

Another
Data
Breach
?

Obtain security incident information and remediation.

Interview to obtain details.

Consider legal counsel involvement to memorialize investigation facts.

Ramification considerations with multiple security incidents.

Other Mitigating Efforts

4

Consider cyber liability and other insurance

Cyber
Liability
Insurance

Confirm
Incident
Coverage

Check for
Realistic
Coverage

Appropriate
Deductible

Cyber
Liability
Insurance
Contract
Inclusion

Be Creative!

Work Cooperatively
Find Ways to Obtain
Proper Coverage

Pre-Approved,
Endorsed, and
Preferred Legal
Counsel and
Forensics Firm

After The Contract Discussion

1. Review and assess contracts.
2. Document allocation of PCI DSS responsibilities.
3. Legal review to assess terms, conditions and termination clauses.
4. Discuss open items with contracted parties.
5. Obtain third-party QSA and Legal assessments of agreements.
6. Seek Acquirer opinion for scope and responsibilities.
7. Would termination and transition be more expensive than sharing costs to reach a compromise?
8. Get Creative! Work together with all parties to find resolutions.

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