Contrast Proof of Value - Scoping

The purpose of this document is to verify that we are well aligned with the objectives, technologies, and people that will be involved to ensure that we can provide the best value for the time spent during this evaluation.

*Required

1. Email *

2. Full Name *

3. Company Name *

4. Contrast Sales Manager

Please enter the email for the Contrast Sales Manager whom you are working with.

5. Contrast Sales Engineer

Please enter the email for the Contrast Sales Engineer you are working with.

Business Goals & Scope

Please fill out the goals we are trying to achieve through a POV and what solutions are candidates for achieving these goals.

6. Goal Statements *

What high-level business goal(s) are we trying to achieve that we want to illustrate through this POV?

7. Possible Solutions *

What product(s) and use case(s) will be involved in achieving the above goal(s) during this POV?

Check all that apply.

- [ ] Contrast Assess
- [ ] Contrast Protect
- [ ] Contrast OSS/SCA
- [ ] Contrast Scan
- [ ] Contrast Serverless

8. Use Case(s) *

What are the high-level use cases envisioned for this project?

Check all that apply.

- [ ] Evolve Tools to Secure Modern Software
- [ ] Enable Developer Self Sufficiency
- [ ] Automate Open Source Risk Management
- [ ] Accelerate Digital Transformation; Protect Legacy Portfolio
- [ ] Optimize Penetration Testing
- [ ] Ensure Continuous Visibility

Other: [ ]

Success Criteria

Please describe the criteria that will need to be satisfied for the engagement to be considered successful and how they tie back to the primary business goal as described above.

9. Criteria #1 *

10. Criteria #2

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11. Criteria #3

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12. Criteria #4

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13. Criteria #5

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Resource Commitments

In order to proceed with a POV, participants from development, operations, and security MUST be available.

14. Overall Evaluation Leader *

_____

15. Development Lead *

_____

16. Operations Lead *

_____

17. Security Lead *

_____

Technology Support

In order to ensure that the technologies included within the evaluation process are supported, the following table must be filled out prior to engagement in a POV with Contrast Security.

Please fill-in and complete all fields in this section to the best of your ability.

18. Application Name *

_____

19. Programming Language *

Check all that apply.

☐ .NET
☐ .NET Core
☐ Java
☐ Scala
☐ Kotlin
☐ Node.js
☐ Python
☐ Ruby
☐ Golang
☐ PHP
Other: ☐ _____

20. Programming Language Version (ex. JDK 1.8, .NET 4.5, etc.) *

_____

21. Runtime & Version (ex. OpenJDK/JRE 8, CLR 4, etc.) *

_____

22. Application Server & Version (ex. IIS 7.5, Tomcat 8, Wildfly 14.0.1, etc.) *

_____

23. Frameworks & Versions (ex. ASP.NET 4.8, Spring 5.x, Express 4.17.1, etc.). Please be as detailed as possible about any Web Frameworks, Persistence Frameworks, eCommerce packages, Liferay, etc, that your application uses. *

_____

24. Does this application have any known vulnerabilities (yes/no)? If yes, then please share more details about the vulnerability types (e.g., XSS, SQLi, XXE, etc) and whether we will be able to exercise that part of your application's code. *

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25. Does the app server's host use a proxy to access the internet? If so, please supply host, port, any authentication required, etc. (Relevant if using Contrast TeamServer SaaS solution) *

_____

26. Hosting Environment *
Please select all that apply

Check all that apply.

- [ ] On-Premises
- [ ] Amazon Web Services (AWS)
- [ ] Microsoft Azure
- [ ] Google Cloud Platform (GCP)
- [ ] RedHat OpenShift
- [ ] Pivotal Cloud Foundry (PCF)
- Other: [ ] _____

27. Operating System *
Please select all that apply

Check all that apply.

- [ ] Windows
- [ ] Linux
- [ ] Containers
- [ ] Serverless
- Other: [ ] _____

28. OS Version (e.g. Ubuntu 18.04, Windows Server 2019) *

_____

29. Containers

Check all that apply.

- [ ] No
- [ ] Yes

30. Container Orchestration
Please select all that apply

Check all that apply.

- [ ] No Container Orchestration
- [ ] Self-Managed Kubernetes
- [ ] Azure Kubernetes Service (AKS)
- [ ] Elastic Container Service (ECS)
- [ ] Elastic Kubernetes Service (EKS)
- [ ] RedHat OpenShift
- Other: [ ] _____

31. Application Type *

Check all that apply.

- ☐ Frontend
- ☐ Backend
- ☐ Single Page Application (SPA)
- ☐ Multi-Page Application (MPA)
- ☐ Web Service or API

Other: ☐ _____

32. Available Application Testing Tools/Capabilities (relevant if evaluating Contrast Assess) *

Check all that apply.

- ☐ Functional testing (e.g., Selenium, cucumber, Puppeteer, etc.)
- ☐ Integration testing (e.g., VectorCAST, Citrus, Rational Integration Tester, etc.)
- ☐ Unit testing (e.g., JUnit, NUnit, mocha, RSpec, etc.)
- ☐ Manual testing (i.e., ad hoc testing by developers or QA)

Other: ☐ _____

33. Other Application Agents

Please select all that apply

Check all that apply.

- ☐ Dynatrace APM
- ☐ New Relic APM
- ☐ AppDynamics APM
- ☐ Microsoft Azure Application Insights
- ☐ Datadog

Other: ☐ _____

34. Endpoint protection on app server (e.g. Symantec)

_____

35. Additional Comments

Please provide any additional technical detail you think would be helpful

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(Optional) Technology Support	If you must evaluate Contrast against a second application, then please fill-in and complete all fields in the following section to the best of your ability. This must be filled out prior to engagement in a POV with Contrast Security.

36. Application Name

_____

37. Programming Language

Check all that apply.

- ☐ .NET
- ☐ .NET Core
- ☐ Java
- ☐ Scala
- ☐ Kotlin
- ☐ Node.js
- ☐ Python
- ☐ Ruby
- ☐ Golang
- ☐ PHP

Other: ☐ _____

38. Programming Language Version (ex. JDK 1.8, .NET 4.5, etc.)

_____

39. Runtime & Version (ex. OpenJDK/JRE 8, CLR 4, etc.)

_____

40. Application Server & Version (ex. IIS 7.5, Tomcat 8, Wildfly 14.0.1, etc.)

_____

41. Frameworks & Versions (ex. ASP.NET 4.8, Spring 5.x, Express 4.17.1, etc.). Please be as detailed as possible about any Web Frameworks, Persistence Frameworks, eCommerce packages, Liferay, etc, that your application uses.

_____

42. Does this application have any known vulnerabilities (yes/no)? If yes, then please share more details about the vulnerability types (e.g., XSS, SQLi, XXE, etc) and whether we will be able to exercise that part of your application's code.

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43. Does the app server's host use a proxy to access the internet? If so, please supply host, port, any authentication required, etc. (Relevant if using Contrast TeamServer SaaS solution)

_____

44. Hosting Environment
Please select all that apply

Check all that apply.

☐ On-Premises
☐ Amazon Web Services (AWS)
☐ Microsoft Azure
☐ Google Cloud Platform (GCP)
☐ RedHat OpenShift
☐ Pivotal Cloud Foundry (PCF)
Other: ☐ _____

45. Operating System
Please select all that apply

Check all that apply.

☐ Windows
☐ Linux
☐ Containers
☐ Serverless
Other: ☐ _____

46. OS Version (e.g. Ubuntu 18.04, Windows Server 2019)

_____

47. Containers

Check all that apply.

☐ Yes
☐ No
Other: ☐ _____

48. Container Orchestration
Please select all that apply

Check all that apply.

☐ No Container Orchestration
☐ Self-Managed Kubernetes
☐ Azure Kubernetes Service (AKS)
☐ Elastic Container Service (ECS)
☐ Elastic Kubernetes Service (EKS)
☐ RedHat OpenShift
Other: ☐ _____

49. Application Type

Check all that apply.

☐ Frontend
☐ Backend
☐ Single Page Application (SPA)
☐ Multi-Page Application (MPA)
☐ Web Service or API
Other: ☐ _____

50. Available Application Testing Tools/Capabilities (relevant if evaluating Contrast Assess)

Check all that apply.

- ☐ Functional testing (e.g., Selenium, cucumber, Puppeteer, etc.)
- ☐ Integration testing (e.g., VectorCAST, Citrus, Rational Integration Tester, etc.)
- ☐ Unit testing (e.g., JUnit, NUnit, mocha, RSpec, etc.)
- ☐ Manual testing (i.e., ad hoc testing by developers or QA)
- Other: ☐ _____

51. Other Application Agents

Please select all that apply

Check all that apply.

- ☐ Dynatrace APM
- ☐ New Relic APM
- ☐ AppDynamics APM
- ☐ Microsoft Azure Application Insights
- ☐ Datadog
- Other: ☐ _____

52. Endpoint protection on app server (e.g. Symantec)

_____

53. Additional Comments

Please provide any additional technical detail you think would be helpful

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(Optional) Technology Support	If you must evaluate Contrast against a third application, then please fill-in and complete all fields in the following section to the best of your ability. Please note that Contrast only allows for a maximum of 3 applications during POV evaluations. This must be filled out prior to engagement in a POV with Contrast Security.

54. Application Name

_____

55. Programming Language

Check all that apply.

- ☐ .NET
- ☐ .NET Core
- ☐ Java
- ☐ Scala
- ☐ Kotlin
- ☐ Node.js
- ☐ Python
- ☐ Ruby
- ☐ Golang
- ☐ PHP
- Other: ☐ _____

56. Programming Language Version (ex. JDK 1.8, .NET 4.5, etc.)

_____

57. Runtime & Version (ex. OpenJDK/JRE 8, CLR 4, etc.)

_____

58. Application Server & Version (ex. IIS 7.5, Tomcat 8, Wildfly 14.0.1, etc.)

_____

59. Framework & Version (ex. [ASP.NET](ASP.NET) 4.8, Spring 5.x, Express 4.17.1, etc.)

_____

60. Does this application have any known vulnerabilities (yes/no)? If yes, then please share more details about the vulnerability types (e.g., XSS, SQLi, XXE, etc) and whether we will be able to exercise that part of your application's code.

_____
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_____

61. Does the app server's host use a proxy to access the internet? If so, please supply host, port, any authentication required, etc. (Relevant if using Contrast TeamServer SaaS solution)

_____

62. Hosting Environment
Please select all that apply

Check all that apply.

☐ On-Premises
☐ Amazon Web Services (AWS)
☐ Microsoft Azure
☐ Google Cloud Platform (GCP)
☐ RedHat OpenShift
☐ Pivotal Cloud Foundry (PCF)
Other: ☐ _____

63. Operating System
Please select all that apply

Check all that apply.

☐ Windows
☐ Linux
☐ Containers
☐ Serverless
Other: ☐ _____

64. OS Version (e.g. Ubuntu 18.04, Windows Server 2019)

_____

65. Containers
Please select all that apply

Check all that apply.

☐ Yes
☐ No
Other: ☐ _____

66. Container Orchestration
Please select all that apply

Check all that apply.

☐ No Container Orchestration
☐ Self-Managed Kubernetes
☐ Azure Kubernetes Service (AKS)
☐ Elastic Container Service (ECS)
☐ Elastic Kubernetes Service (EKS)
☐ RedHat OpenShift
Other: ☐ _____

67. Application Type

Check all that apply.

☐ Frontend
☐ Backend
☐ Single Page Application (SPA)
☐ Multi-Page Application (MPA)
☐ Web Service or API
Other: ☐ _____

68. Available Application Testing Tools/Capabilities (relevant if evaluating Contrast Assess)

Check all that apply.

- [ ] Functional testing (e.g., Selenium, cucumber, Puppeteer, etc.)
- [ ] Integration testing (e.g., VectorCAST, Citrus, Rational Integration Tester, etc.)
- [ ] Unit testing (e.g., JUnit, NUnit, mocha, RSpec, etc.)
- [ ] Manual testing (i.e., ad hoc testing by developers or QA)
- [ ] Other: _____

69. Other Application Agents

Please select all that apply

Check all that apply.

- [ ] Dynatrace APM
- [ ] New Relic APM
- [ ] AppDynamics APM
- [ ] Microsoft Azure Application Insights
- [ ] Datadog
- [ ] Other: _____

70. Endpoint protection on app server (e.g. Symantec)

_____

71. Additional Comments

Please provide any additional technical detail you think would be helpful

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_____

Integrations

Please list any technologies that are in scope for integration during the POV process.

72. Integrated Development Environments (IDEs) (relevant if evaluating Contrast Assess)

Check all that apply.

- [ ] Eclipse
- [ ] JetBrains (IntelliJ IDEA, PyCharm, PhpStorm, GoLand, RubyMine, WebStorm, etc)
- [ ] Visual Studio
- [ ] Visual Studio Code
- [ ] Other: _____

73. Defect Tracking (relevant if evaluating Contrast Assess)

Please select all that apply

Check all that apply.

- [ ] Jira
- [ ] Azure DevOps Boards / VSTS / TFS
- [ ] ServiceNow
- [ ] Rally / CA Agile Central
- [ ] Other: _____

74. Pipeline

Check all that apply.

- [ ] Azure DevOps
- [ ] Jenkins
- [ ] GitLab
- [ ] Travis
- [ ] TeamCity
- [ ] CircleCI
- [ ] Bitbucket Pipelines
- [ ] GitHub Actions
- [ ] Octopus
- [ ] Other: _____

75. Collaboration

Check all that apply.

- [ ] Slack
- [ ] Microsoft Teams
- [ ] Other: _____

76. SIEM (relevant if evaluating Contrast Protect)

Check all that apply.

- [ ] Splunk
- [ ] Sumo Logic
- [ ] ELK (Elasticsearch, Logstash, Kibana)
- [ ] Datadog - Cloud SIEM
- [ ] Graylog
- [ ] Azure Sentinel
- [ ] AlienVault

Other: [ ] _____

77. Incident Response (relevant if evaluating Contrast Protect)

Check all that apply.

- [ ] PagerDuty
- [ ] VictorOps
- [ ] OpsGenie
- [ ] Email

Other: [ ] _____

78. Other Integrations

_____
_____
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_____

Vendor Selection

79. Which other vendors are participating in the evaluation?

_____
_____
_____
_____
_____