

SECURE OPEN ID CONNECT IMPLEMENTATION USING AZURE ACTIVE DIRECTORY AND ASP .NET FRAMEWORK

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ABSTRACT. In this manuscript secure Open ID Connect implementation using Azure is discussed.

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1. INTRODUCTION

Your introduction here. Include some references [1, 2, 3, 4].

Date: May 15, 2023.

2010 Mathematics Subject Classification. 26E70, 05A30.

Key words and phrases. Keyword1, Keyword2 .

2. STATEMENT OF THE PROBLEM

3. AUTHENTICATION FLOW

4. REFRESH TOKEN FLOW

5. CONCLUSIONS

Conclusions of your manuscript.

6. ACKNOWLEDGEMENTS

REFERENCES

- [1] Mohd Shadab Siddiqui and Deepanker Verma. Cross site request forgery: A common web application weakness. In *2011 IEEE 3rd International Conference on Communication Software and Networks*, pages 538–543. IEEE, 2011.
- [2] Kevin Spett. Cross-site scripting. *SPI Labs*, 1(1):20, 2005.
- [3] J Bradley and N Agarwal. Rfc 7636: Proof key for code exchange by oauth public clients, 2015.
- [4] Dick Hardt. The oauth 2.0 authorization framework. Technical report, 2012.

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