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eVoting System Use-Case Model

Version 1.0

Online Parking Request System $\,$ Version: 1.0 Use-Case Model $\,$ Date: 13/MAR/2019

 ${\bf Project_UseCaseModel_Vote}$

Revision History

Date	Version	Description	Author
28/MAR/2019	1.0	Initial Specification	Bogdan-Nicolae Salău

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Table of Contents

1.Use-Cases Identification	4
2.UML Use-Case Diagrams	4

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Project UseCaseModel Vote

Use-Case Model

1.Use-Cases Identification

Use case: Vote Level: user goal

Primary actor: citizen that is over 18 years old

Main success scenario:

- $1. \quad \hbox{The Election Manager opens the application}$
- 2. The system prompts the Manager to log in
- 3. The user writes his credentials
- 4. The user clicks login
- 5. The system validates the data given checking the database
- 6. The system redirects the user the Administration home page
- 7. The user clicks on "Add candidate" button
- 8. The system opens the "Add candidate page"
- 9. The user adds the name, party, region and description of the candidate
- 10. The user selects an election for which the candidate is chosen
- 11. The user clicks "Add candidate"

Extensions:

- 5'. The system finds the credentials invalid
- 6'. The system returns to the login screen.

2.UML Use-Case Diagrams

