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## Overview

This document describes LocusVMS specifications and requirements.

LocusVMS is a hosted web application that enables spatial content management for maps and point of interest (POI) data that are used within the family of LocusMaps products. LocusVMS enables authorized users to easily add, edit, and delete point of interest data and “publish” updates to all users of a particular venue map.

## Features

1. **Security** – LocusLabs venue customers get to determine who has access to LocusVMS through a secure login.
2. **Add / Edit / Delete Points of Interest (POI)** – users can add / edit / delete points of interests on the map including polygon POI’s and point POI’s.
3. **Point of Interest Details** – view POI information in a given venue make changes to the details of a particular POI. Data that can be changed include:
  - o Name
  - o Status – open, closed, etc.
  - o POI Category
  - o Hours of operation, website
  - o Search tags
  - o Description
  - o Photos
  - o Notes
4. **Publish** – one button publishing of all changes to all applications using the venue maps.

<b>Release Level:</b>	Current stable
<b>Language:</b>	English
<b>Operating Environment:</b>	Desktop Web
<b>Browser Support:*</b>	Google Chrome (version 64 or later) Mozilla Firefox (version 58 or later) Microsoft Edge (version 42 or later) Safari for Mac OS (version 10 or later)  <i>*Note that LocusMaps utilizes WebGL for map rendering and therefore requires a browser that supports and has WebGL enabled in order for maps to render. All browsers listed above support WebGL and have the feature enabled by default on a “typical” install.</i>
<b>License Use:</b>	For any LocusMaps venue licensor

Visit <http://www.locuslabs.com/specs> for updated LocusLabs product specifications.

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