

# UNNExT Workshop on Implementation of e-SPS and Automation for Agriculture Trade Facilitation

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# Implementation of eCert Case Studies : Malaysia Phytosanitary Certification System

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# Outline



- Malaysia Phytosanitary Certification System (MyPhyto)
- Malaysia e-Certification System (eCert)



# Objective



- ❖ To enable an online application, processing and issuance of Phytosanitary Certificate
- ❖ To generate e-certificate of Phytosanitary Certificate (e-Cert) from MyPhyto
- ❖ To allow retrieval of electronic form of Phytosanitary Certificate from other countries and to ensure the success of e-cert exchange
- ❖ To standardization of data storage and report retrieval for strategic use.
- ❖ To enable a zero face-to-face interaction and paperless issuance of phytosanitary certificates



# Project Overview



## Two(2) Phases

### 1<sup>st</sup> Phase :

- ❖ Requirement Study
- ❖ MyPhyto System Development

### 2<sup>nd</sup> Phase:

- ❖ Malaysia e-Certification System

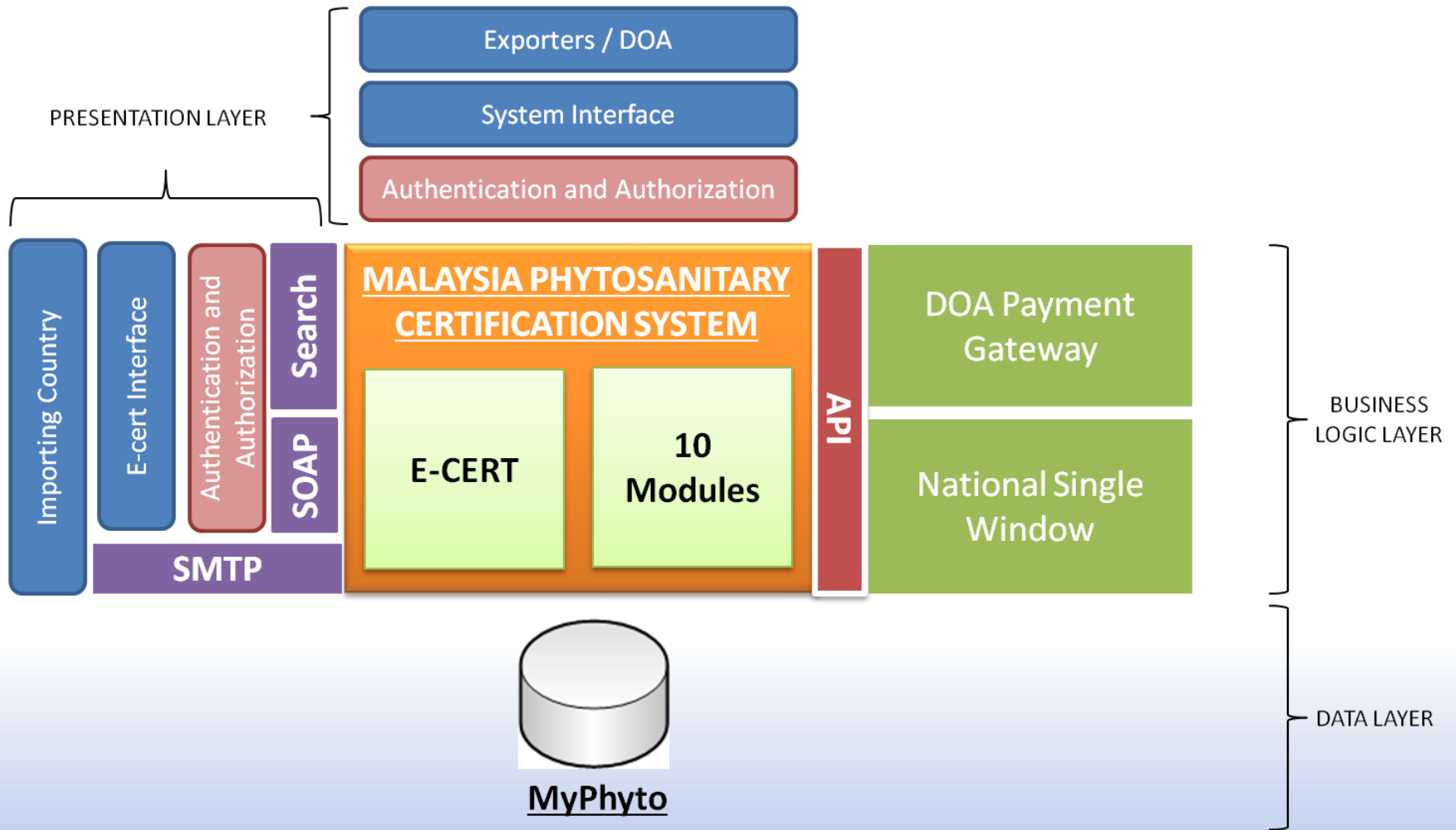


# MyPhyto



- MyPhyto System go-live on 10<sup>th</sup> March 2014
- Currently implementing all over Peninsular Malaysia
- URL : <http://myphyto.gov.my>
- **200,000** Phytosanitary Certificates were issued until October 2016

# MyPhyto System Architecture



## Browser



## Internet

## OS



## Platform



预览已结束，完整报告链接和二维码如下：

[https://www.yunbaogao.cn/report/index/report?reportId=5\\_2178](https://www.yunbaogao.cn/report/index/report?reportId=5_2178)

