



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

eyeNOON SWITCH

ENTERPRISE WEB CONTENT
FILTERING & MONITORING SYSTEM
(PI 2015 700701, IP/TM/2017/0675)



INTRODUCTION

- The switch can autonomously block the illicit and malicious contents, and phishing websites.
- eyeNOON Management and Analysis System (eMAS) gives control to administrators to add URLs that do not comply to the company's or society's values. It can also perform analytics of users' browsing activities.

NEEDS

- Illicit content is rampant in webpages therefore contributes to social problems.
- Malware disrupts productivity and can destroy assets.
- Phishing leads to scam and cybercrime.

BENEFITS

- Improve moral values.
- Safe surfing.

APPROACH

- Filter web browsing activity using a purpose built switch.
- Monitor and analyse web browsing activities (eMAS).

COMPETITORS

- To the best of our knowledge this is the first to offer a device based illicit websites filtering in dual language, Bahasa Melayu and English.

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