

## Internet to School Performance Study

### Overview

- Vertical / Sector:  
Education
- User Profile:  
Ministry of Education

### Problem Statement

MOE faced critical challenges in managing their internet to school project and need to:

- Identify SLA improvement level;
- Identify and understand root cause; and
- Produce Cost Utility overview to stakeholders.

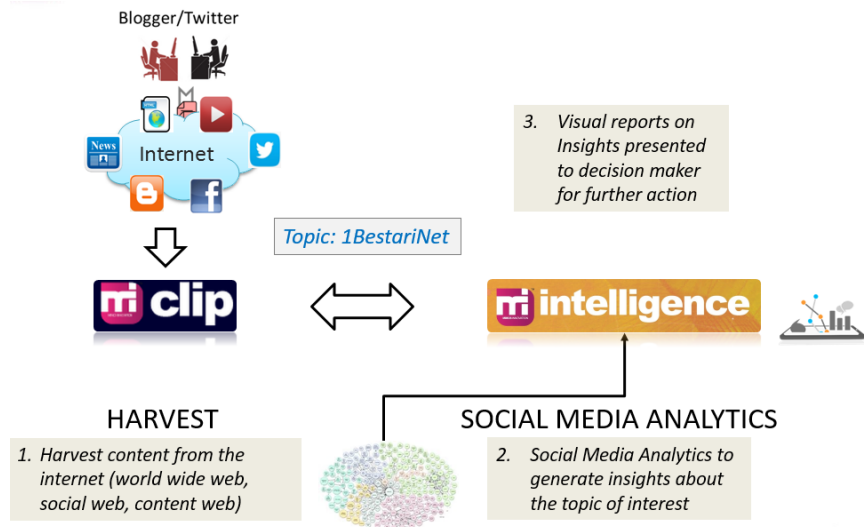
### Technology platform

- Mi-Intelligence
- Mi-Clip

### Description

The project is to provide end-to-end data collection from publicly available data, test data, simulation data and geo-based data. Data collected is then processed to enlarge the understanding in simple illustration of the network performance.

### Solution Framework



### Solution Description

With the adoption of MIMOS technologies, the framework helps to:

- Harvest content from the internet (world wide web, social web, content web);
- Generate insights about the topic of interest using Social Media Analytics; and
- Create visual reports on Insights to be presented to decision makers for further action.

### Features

- User Friendly
- Automated reporting
- Updated real-time data

### Benefits

- Real time monitoring of network performance;
- Increase IT effectiveness;
- Reduce IT investment; and
- Provide actual data based on publicly available data.



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