



Module3

Military Peacekeeping- Intelligence Operational Framework

Module 3 Content

- MPKI Overview
- MPKI Direction
- MPKI Acquisition
- MPKI Analysis
- MPKI Dissemination
- Analysis of the Operating Area (AOE)
- Information Security



Lesson 3.0

MPKI Cycle & Intelligence Functions

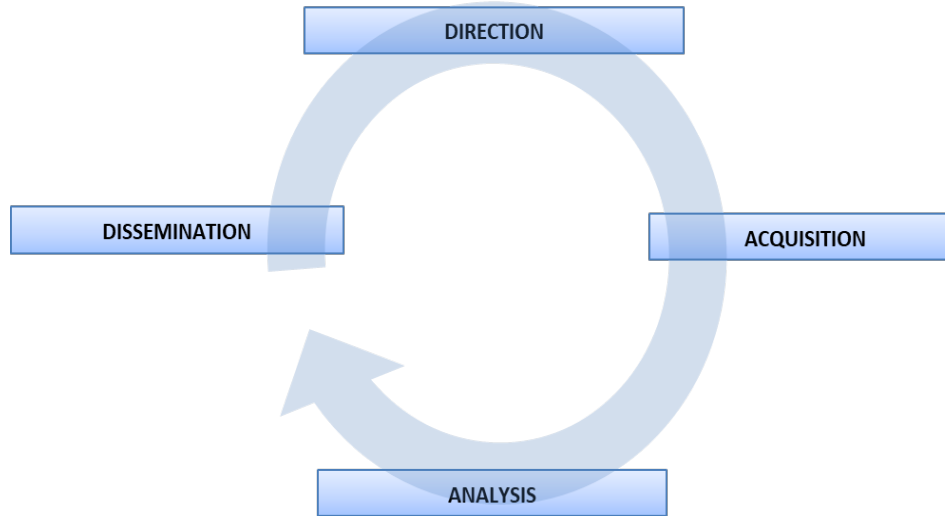
Content

- Introduction
- The MPKI Cycle - Overview
- Direction
- Acquisition
- Analysis
- Dissemination

Learning Outcomes

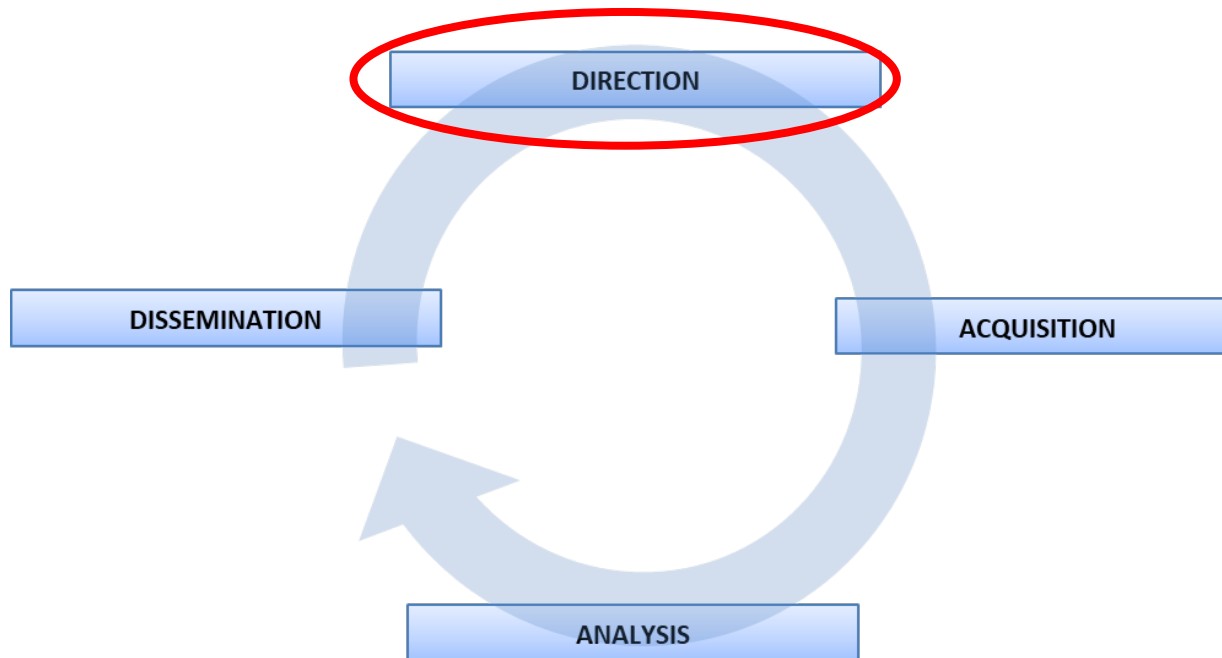
- Explain the MPKI Cycle as a continuous process
- Explain which sub processes falls under each of the Intelligence Functions

The MPKI Cycle



- is the mechanism for producing MPKI
- is a continuous & perpetual process
- consists of four Intelligence Functions
- *owned by the peacekeeping intelligence staff*

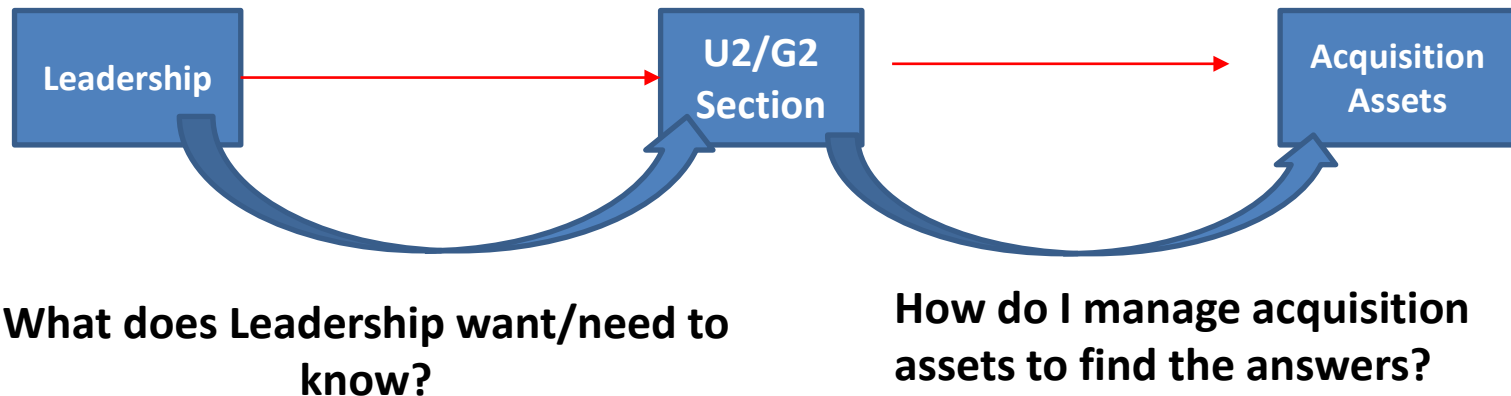
Direction



- **DIRECTION**
- AQUISITION
- ANALYSIS
- DISSEMINATION

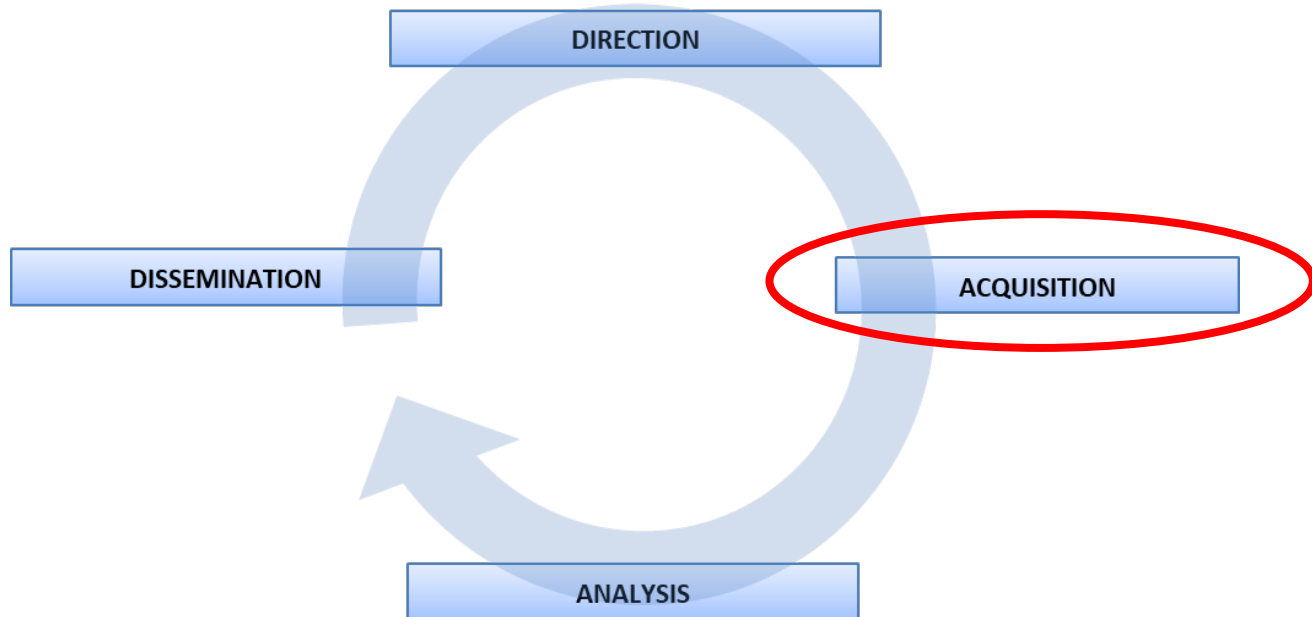
Direction

- Commander's guidance to Intelligence community
- Given formally in the form as CCIRs and PIRs
- Assures MPKI supports the mission objectives
- Helps focus acquisition efforts



Intelligence and Information Requirements are
NOT static, require you to *take*
ascertain direction, and to *give* direction

Acquisition

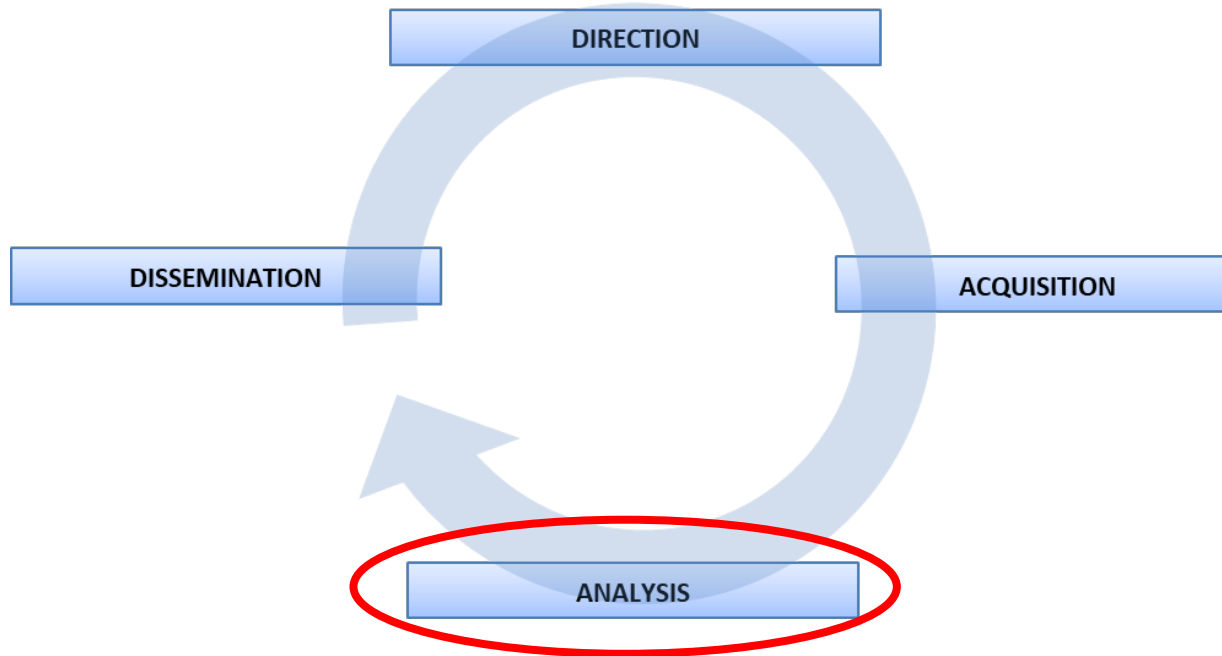


- DIRECTION
- **ACQUISITION**
- ANALYSIS
- DISSEMINATION

Acquisition

- Operationalized through the IAP
- Limited by capacity to collect (scarcity of acquisition assets)
- Requires an understanding of given Direction

Analysis



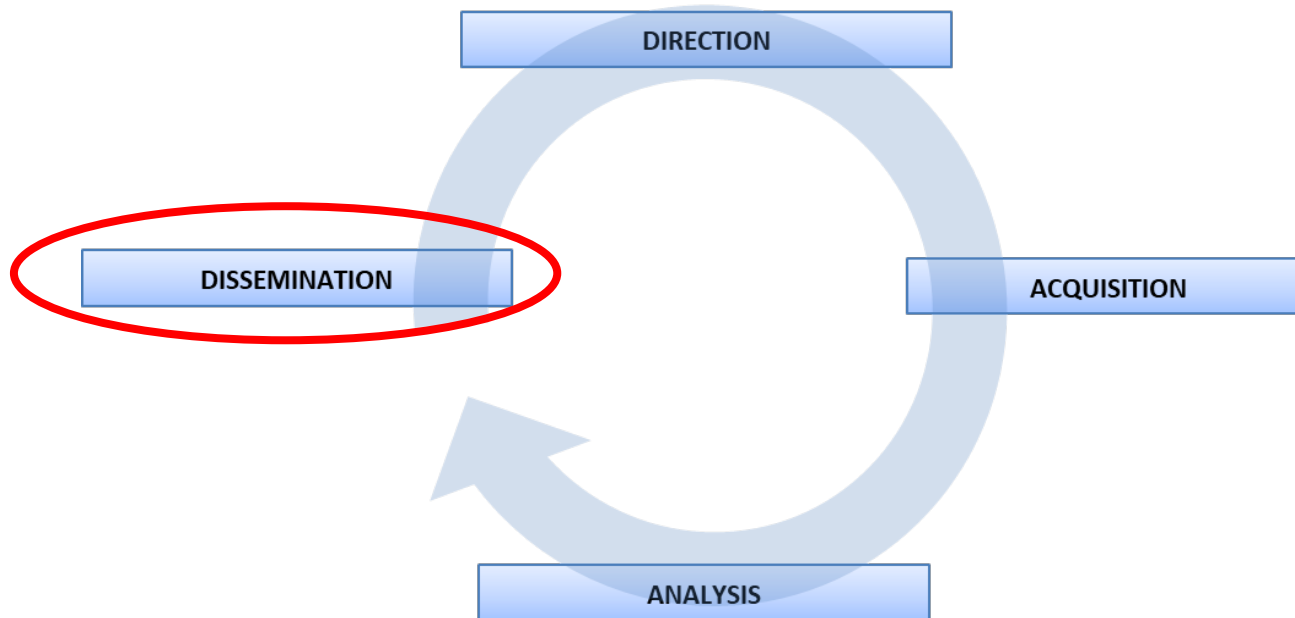
- DIRECTION
- AQUISITION
- **ANALYSIS**
- DISSEMINATION

Analysis

Analysis is the structured examination of all relevant information to develop knowledge, which helps to give meaning to events within an operational environment



Dissemination



- DIRECTION
- AQUISITION
- ANALYSIS
- **DISSEMINATION**

Dissemination

- Output from analysis is disseminated
- Timeliness vs. completeness
- Need to know/need to share
- Degrees of processing

Take Away

- The MPKI Cycle is the UN-recognized process
- Consists of the four Intelligence Functions
- Structured, systematic, cyclical and recognizable
- Predictable output (for dissemination)
- Need to know/need to share
- Supports and integrates with the MDMP

Questions