

# EUROPEAN DEFENCE AGENCY

ROPEAN

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### **INSTITUTIONAL SETTING**





### A PROACTIVE HUB FOR THE EUROPEAN DEFENCE COMMUNITY

#### **EDA stakeholders**

Partner organisations in improving European military capabilities (e.g. OCCAR, EATC, NATO)

**Key partners in civil-military coordination** (e.g. European Commission, EU Agencies, Eurocontrol, SESAR)

Industry, through ASD & NDIAs





### MAIN MISSION

... to support the Council and the Member States in their effort to improve the Union's defence capabilities in the field of crisis management and to sustain the CSDP\*

\* Council decision 2015/1835 of 12 October 2015 on statute, seat and operational rules of the EDA



### **REINFORCED MISSION**

In May 2017, after EDA's LONG TERM REVIEW, **Defence ministers agreed to reinforce the Agency's role and mission** 

 as the main instrument for intergovernmental capability planning & prioritisation in Europe

as the prime forum and coordinator for the whole lifecycle of capability development

as Member States' central interface & gateway towards EU institutions & stakeholders



### EDA - AVIATION CYBER – GUIDING DOCUMENTS



#### **REINFORCE COOPERATION WITH AND CONTRIBUTION TO EASA ESCP TO:**

- ACHIEVE A CONSOLIDATED MILITARY VIEW IN AVIATION CYBER SECURITY IN THE VARIOUS, RELEVANT WORK STREAMS OF THE ESCP, FACILITATED BY EDA;
- ENSURE THAT POTENTIAL IMPACTS ON MILITARY AVIATION EMERGING FROM THE NEW BASIC REGULATION CAN BE IDENTIFIED EARLY ON;
- MITIGATE POTENTIAL IMPACTS ON SAFETY EMERGING FROM THE WORK IN AVIATION CYBER SECURITY;
- HIGHLIGHT THE IMPORTANCE OF THE CONSIDERATION OF MILITARY AVIATION REQUIREMENTS
  IN THE EUROPEAN AVIATION LANDSCAPE

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(Capability Development Plan)	CDP	Strategic			Initial analysis	Seminar findings
	Priorities	Context Case		<b>2018+</b> : 5 core categories of potential	T	
			7	engagement		www.eda.europa.eu



# CONCLUSION

### PREREQUISITES FOR SUCCESS

- Political and organisational will → Management Buy-In
- **Trust** amongst the aviation stakeholders and potentially beyond, e.g. when involvement of stakeholders from supporting sectors is required (e.g. the wider transport sector, energy, etc.)
- **Commitment** by all involved stakeholders
- Appropriately **skilled participants** in the ESCP and at the stakeholder level where transposition has to take place
- Actions and measures that are **flexible**, **feasible**, **effective** but also **resource efficient** to implement
- **Common understanding of the objectives** against the background of stakeholder's different priorities, e.g. Airports, Manufacturers, Airline, Military



### WAY AHEAD

### EDA Member States welcome the ESCP and support this initiative

- In the near term we are planning to focus on the development and improvement of cyber skills within the Member States Air Forces and will promote ETE initiatives which are ideally coordinated with other civil and military aviation stakeholders like Eurocontrol and NATO.
- We will also be addressing and promoting the issue of trans-organisational effects of cyber risks in the aviation system through appropriate information campaigns and workshops where applicable.
- Furthermore, the strategic objective to ensure operations continuity is of utmost importance for the Military, thus we will continue and reinforce the activities with our Member States to achieve a set of minimum requirements that shall ensure continuity of operations in a scenario like SES and SWIM.
- We are also planning to reinforce the engagement with industry to facilitate the cooperation between Member States and the aviation industry to achieve a accepted level of resilience of the aviation system.





### MORE INFORMATION: WWW.EDA.EUROPA.EU

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States and

# Thank you for your attention !

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