

# **FCS PIC Assessment Report**

## **CyberSecurity Summer BootCamp2021**

1 June 2021

## ASSESSMENT REPORT FOR THE RECRUITMENT OF SPEAKERS PER THE CALL FOR PAPERS FOR THE CYBERSECURITY SUMMER BOOTCAMP, 2021 EDITION.

At 14.00 on Tuesday, 1 June 2021, the Jury regulated in section 7 of the Terms and conditions of participation, for the recruitment of CFP Speakers, of the Cybersecurity Summer BootCamp event, to assess the applications and make a recruitment proposal for the delivery of the workshops according to the Terms and conditions.

### BACKGROUND

**One** - On 9 April 2021, the CALL FOR PAPERS' Terms and Conditions of participation were published to regulate the participation and recruitment of speakers at the next edition of the Cybersecurity Summer BootCamp event, organised by the S.M.E. Instituto Nacional de Ciberseguridad de España, M.P., S.A. (INCIBE), together with the Organization of American States (OAS), between 12 and 22 July 2021.

**Two**.-The deadline for submission of proposals was 11 May 2021 at 23.59 (CET).

**Three**.- During the receipt period, the following were received at the address [contacto\\_SummerBC@incibe.es](mailto:contacto_SummerBC@incibe.es), in order of receipt:

- 01\_ DMC, 22/04/2021 at 22.35. Construcción de dispositivos hardware para inteligencia e investigación.
- 02\_ CS, 25/04/2021 at 16.43. Open Source INTelligence en la investigación policial.
- 03\_ YH, 26/04/2021 at 10.28. Actuación forense. Caso real de robo de tarjetas de crédito en comercio electrónico.
- 04\_ DSJ, 03/05/2021 at 20.05. Ruby en el mundo del hacking.
- 05\_ AMM, 04/05/2021 at 17.21. Esteganografía aplicada - Detección en escenarios forenses. Desde el estegomalware a los polyglots.
- 06\_ JAVG, 06/05/2021 at 19.08. Metodología de investigación en ámbito ciber para Seguridad Nacional.
- 07\_ RFP, 07/05/2021 at 11.27. Responsabilidad Criminal de las empresas relacionadas con el cibercrimen.
- 08\_ DEM, 08/05/2021 at 15.29. Aplicación de técnicas OSINT para investigación en la red TOR.
- 09\_ CCR 10/05/2021 at 13.21. Investigación de delitos asociados a criptomonedas.
- 10\_ FAB 10/05/2021 at 18.49. Análisis de evidencias digitales con MAGNET-AXIOM
- 11\_ MLG 10/05/2021 at 18.53. A elegir entre las áreas de interés especificadas en las bases, o añadir una nueva, en caso de que no esté contemplada en dicho listado.
- 12\_ FMM 11/05/2021 at 10.13. Mobile Banking Fraud/SIM Swap/SIM Takeover/ Fintech Fraud.
- 13\_ ARC 11/05/2021 at 13.29. Operación.Game Down.

- 14\_ FJSM 11/05/2021 at 16.45. Realización de tareas de reconocimiento externo usando metodología bug bounty para descubrimiento de superficie de exposición y activos expuestos por entidad objetivo dentro del marco de investigaciones policiales.
- 15\_ CLM 11/05/2021 at 21.49. La Inteligencia Policial y el empleo de nuevas tecnologías
- 16\_DD 11/05/2021 at 12.16. Generando inteligencia a partir de sistemas de mensajería instantánea. Explotación de Leaks en WhatsApp Web y uso de Telegram como fuente OSINT
- 17\_GT 11/05/2021 at 22.34. Reconstrucción virtual con impresión 3D forense.
- 18\_RJR 11/05/2021 at 22.59. Regulando el Ciberespacio 101. Taller para mejorar la técnica legislativa y no fracasar en el intento de regular Internet".
- 19\_KB, 11/05/2021, at 22.31. Strengthening Investigations with Cloud Data.

**Four. - Candidates.** The characteristics of candidates and proposals are per the section two of the terms and conditions and are set out in the following sections.

Any natural or legal person (the candidate) may submit a proposal, although the proposed speaker must be a natural person aged over 18 years and not an INCIBE employee or a student on a scholarship at INCIBE.

A minimum of 18 proposals will be selected for the Cybersecurity Summer BootCamp training programme:

- 6 workshops aimed at members of Law Enforcement Agencies who work in cybersecurity-related operational units (LEAs).
- 6 workshops aimed at technical staff working in Computer Security Incident Response Teams (CSIRTs).
- 6 workshops aimed at staff of regulatory or legislative bodies working in areas related to the legal and regulatory aspects of cybersecurity (policymakers) and current court and prosecutorial staff, government solicitors, civil servants working in the Administration of Justice (Public Prosecutor's Office, judges and prosecutors).

Given the possibility that additional needs may arise for presentations, workshops or talks in the event's schedule.

- a) Ranking of selected proposals: This list will be the best 18 proposals taking into account the limits for the types set out above and will be selected as the best proposals according to the assessment criteria set out in these terms and conditions.
- b) Ranking of reserve proposals: The selection will follow the ranking of the proposals submitted from highest to lowest score for each type starting from the proposals not selected in the previous ranking.

#### **Five.- Proposals.**

All proposed workshops should focus on cybersecurity:

- Duration: 180 minutes.
- Target audience: Technical personnel and/or professional experts in Cybersecurity.

- Price: €750.00 taxes and deductions not included.
- Types of proposed formats:
- Technical masterclasses.
- Live or pre-recorded demonstrations of technologies or techniques

**Six.- The assessment process is regulated in the terms and conditions:**

1. It is verified that the topic is related to cybersecurity and is one of the topics of interest described in this call for papers. Proposals that do not meet this requirement are excluded.
2. The proposals will be assessed by applying the criteria set out in section 6 of the terms and conditions. Each proposal will be assessed with a score from 0 to 100, based on the following criteria:
  - Innovation and differentiation. From 0 to 15 points.
  - Treatment. From 0 to 10 points.
  - Clarity of exposition. From 0 to 10 points.
  - Practical approach. 0 to 10 points.
  - Practical aspects. 0 to 15 points.
  - Demonstration. 0 to 15 points.
  - Resources. Points awarded: 0 to 15 points.
  - Unpublished. From 0 to 10 points.
3. A list is drawn up for each type of proposal. The ranking of the proposals will be from highest to lowest.
4. The ranking of selected and reserve proposals is drawn up as long as those proposals exceed the threshold of **60 points**

## **AGREEMENTS**

**ONE.-** After the deadline for submission of proposals, submitted all the documentation required in accordance with the requirements set out in the Terms and conditions of participation of the CALL FOR PAPERS, to regulate the participation and recruitment of speakers for the event LEA Cybersecurity Summer BootCamp 2021

- 1\_DMC
- 2\_CS
- 3\_YH
- 4\_DSJ
- 5\_AMM
- 6\_JAVG
- 7\_RFP
- 8\_DEM
- 9\_CCR
- 10\_FAB
- 11\_MLG
- 12\_FMM
- 13\_ARC
- 14\_FJSM

- 15\_CLM
- 16\_DD
- 17\_GT
- 18\_RJR
- 19\_KB

**TWO.-** As set out in section 7 of the selection procedure, the decision of this jury will be final. The assessment and ranking of proposals in order of highest to lowest, according to the criteria set out in the Terms and conditions is as follows:

ID	Total Score	Ranking Score
18_RJR	96.00	1
15_CLM	95.25	2
5_AMM	87.00	3
9_CCR	79.25	4
6_JAVG	78.50	5
3_YH	78.00	6
10_FAB	77.75	RESERVE 1
1_DMC	76.50	RESERVE 2
11_MLG	69.50	RESERVE 3
12_FMM	69.50	RESERVE 4
2_CS	69.00	RESERVE 5
13_ARC	68.50	RESERVE 6
16_DD	66.00	RESERVE 7
8_DEM	62.50	RESERVE 8
14_FJSM	60.50	RESERVE 9
7_RFP	60.25	RESERVE 10
19_KB	<60	ELIMINATED
4_DSJ	<60	ELIMINATED
17_GT	<60	ELIMINATED

The breakdown of the classification is shown in **APPENDIX I**.

**THREE.-** Notification by email to those accepted by the published deadline and per the Call for Papers; this will be done through the same email address that appears on the application form.

**FOUR.-** That the selected proposals and the reserve proposals shall be published in a public notice on the website <https://www.incibe.es/summer-bootcamp>, per section three of the terms and conditions.

**Selected:**

1. **18\_RJR**            **96.00**
2. **15\_CLM**            **95.25**
3. **5\_AMM**             **87.00**
4. **9\_CCR**              **79.25**

5.	6_JAVG	78.50
6.	3_YH	78.00

**Reserves:**

1.	10_FAB	77.75
2.	1_DMC	76.50
3.	11_MLG	69.50
4.	12_FMM	69.50
5.	2_CS	69.00
6.	13_ARC	68.50
7.	16_DD	66.00
8.	8_DEM	62.50
9.	14_FJSM	60.50
10.	7_RFP	60.25

**FIVE.-** Finally, the meeting was adjourned at 14.50.

## APPENDIX I

Rapporteur	Treatment	Innovation and differentiation	Clarity of exposition	Practicalities	Practical approach	Demonstration		Resources	Unpublished	POINTS
1_DMC	6	12.5	10	10	10	15	100 minutes	5	8	76.50
2_CS	5	7.5	8	5	7	15	130 minutes	13	10	69.00
3_YH	8	11	9	11	6	15	120 minutes	11	9	78.00
4_DSJ	2	2	5	5	5	15	120 minutes	5	10	48.50
5_AMM	6	11	10	10	10	15	120 minutes	15	10	87.00
6_JAVG	6	10.5	10	6	6	15	120 minutes	15	10	78.50
7_RFP	7	15	10	8.5	6	3.75	135 minutes	0	10	60.25
8_DEM	6	5.5	5	10	6	12.5	144 minutes	9.5	9	62.50
9_CCR	10	11	10	13	10	11.3	165 minutes	5.5	9	79.25
10_FAB	9	10	10	10	8	11.3	30 minutes	10	10	77.75
11_MLG	5	6	3	6	10	15	90 minutes	15	10	69.50
12_FMM	10	11	9	11	8	0	90 minutes	11	10	69.50
13_ARC	5	0	4	10	10	15	0 minutes	15	10	68.50
14_FJSM	3	2.5	7	6	10	15	90 minutes	7.5	10	60.50
15_CLM	10	15	10	15	10	11.3	120 minutes	15	9	95.25
16_DD	6	5	3	8.5	10	15	130 minutes	15	4	66.00
17_GT	2	11	2	0	0	3.75	60 minutes	0	10	28.75
18_RJR	10	15	10	13	9	15	150 minutes	15	10	96.00
19_KB	10	7	5	5	7	7.5	30 minutes	0	10	51.50