# DATA AUDITOR

Satu Data Nasional Untuk Pembinaan Berkelanjutan





# Halo! Perkenalkan, nama saya DCA

atau biasa dipanggil Data Center Auditor. Tugas saya adalah merekam data para Pejabat Fungsional Auditor dan mengolahnya untuk berbagai macam kepentingan.





# Ayo,

sudah siap berkenalan lebih dekat?







"A person who never made a mistake never tried anything new."



## Pergerakan data JFA pada Aplikasi SIBIJAK

Bulan	Jumlah			
Januari	11,075			
Februari	12,772			
Maret	12,783			
April	13,420			
Mei	13,420			
Juni	15,043			
Current	15,003			



Proses integrasi data dengan MySAPK BKN



#### DCA secara singkat

- What? Basis Data (Database) Auditor
- Where? Dapat diakses secara Online
- When? 24/7
- Who? Admin Unit Kerja, PFA, dan Pimpinan Unit APIP
- Why? Merekam & mengolah data, dasar penggunaan aplikasi
- How? Dapat diakses dengan link:





## Komposisi Auditor per-31 Juni 2020

Jenis Instansi	Auditor Ahli			Auditor Terampil			Total	
	Utama	Madya	Muda	Pertama	Penyelia	P. Lanjutan	Pelaksana	
ВРКР	4	918	827	1,356	374	247	327	4,053
K/L	76	583	1,032	1,058	53	66	83	2,951
Pemda	13	1,425	3,645	2,432	166	236	122	8,039
Total	93	2,926	5,504	4,846	593	549	532	15,043

# (Harapan) Real-time Data Kab. Mamuju Garut 34 Auditor Kab. Mimika 18 Auditor Kab. Aceh Tamiang

# Lalu,

apa sih manfaat menggunakan Data Center Auditor pada SIBIJAK?



## Bagi Pengelola Kepegawaian pada Unit Kerja

Simple

Pengelola Kepegawaian tidak perlu lagi memutakhirkan data secara manual Terstruktur

Pengelola Kepegawaian dapat menggunakan semua fasilitas SIBIJAK dengan melengkapi Data Auditor Aksesibilitas

Dapat dilakukan dimanapun dan kapanpun



## Bagi Pengelola Kepegawaian pada Unit Kerja (2)

Terintegrasi

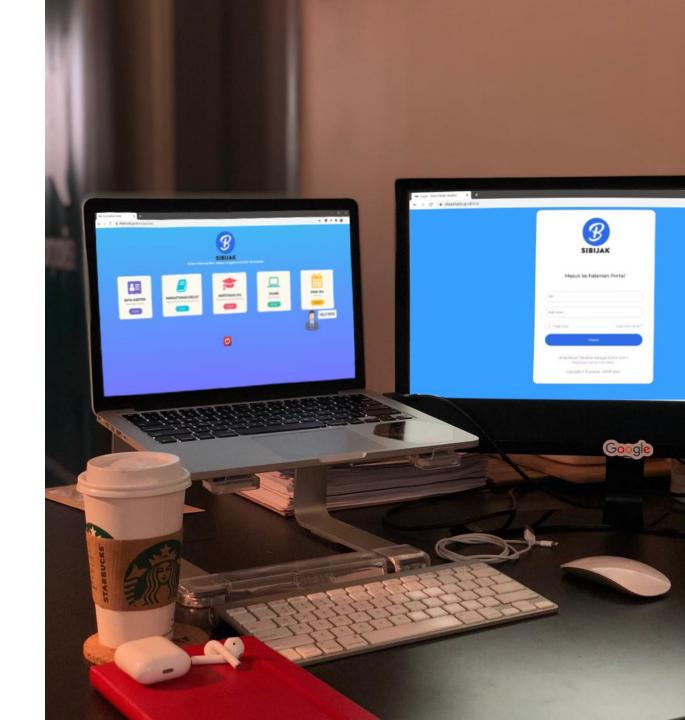
Data kedinasan yang terekam pada aplikasi SIBIJAK telah terintegrasi dengan MySAPK BKN Mutakhir

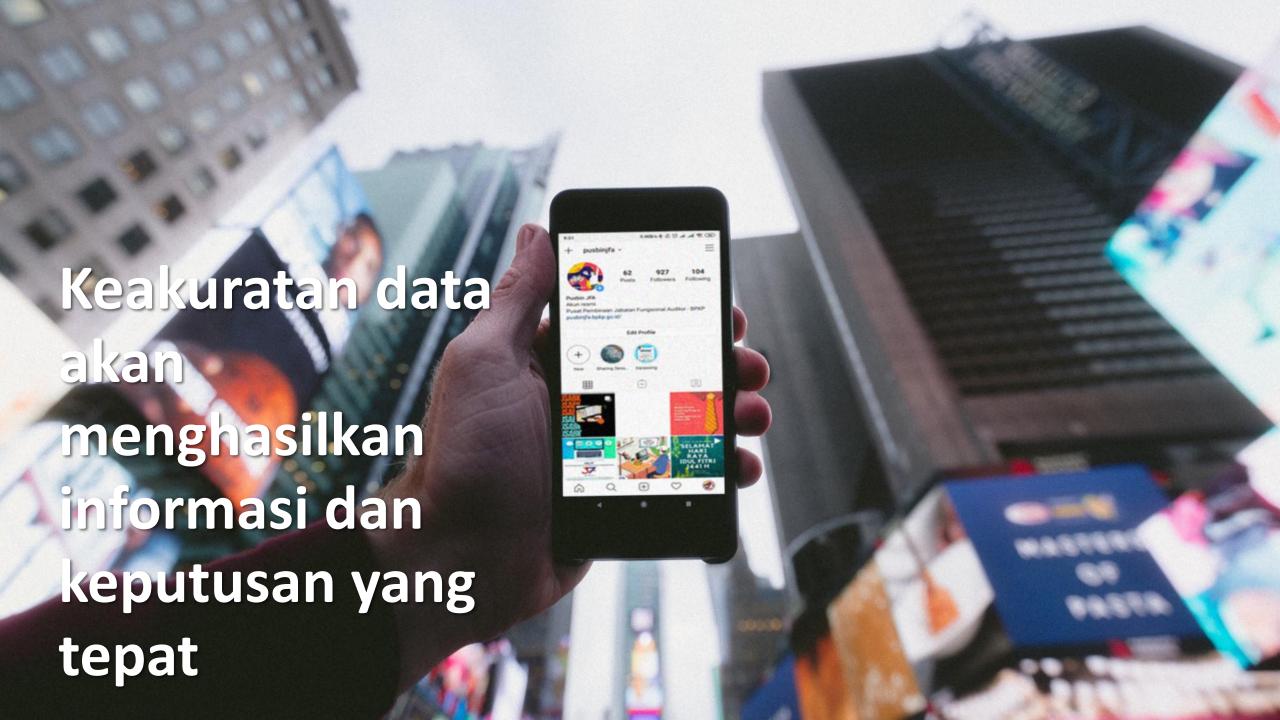
Data yang diperoleh
adalah data yang paling
mutakhir dan dokumen
pendukung dapat
diunduh



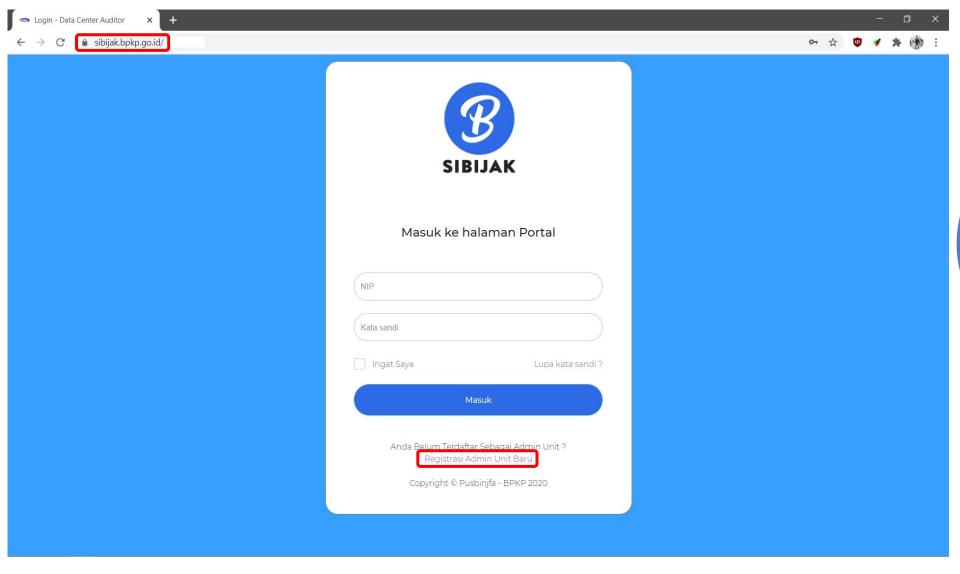
# Pemanfaatan Aplikasi SIBIJAK

bagaimana langkah penggunaannya bagi Admin Unit Kerja?





### Registrasi Admin Unit Kerja

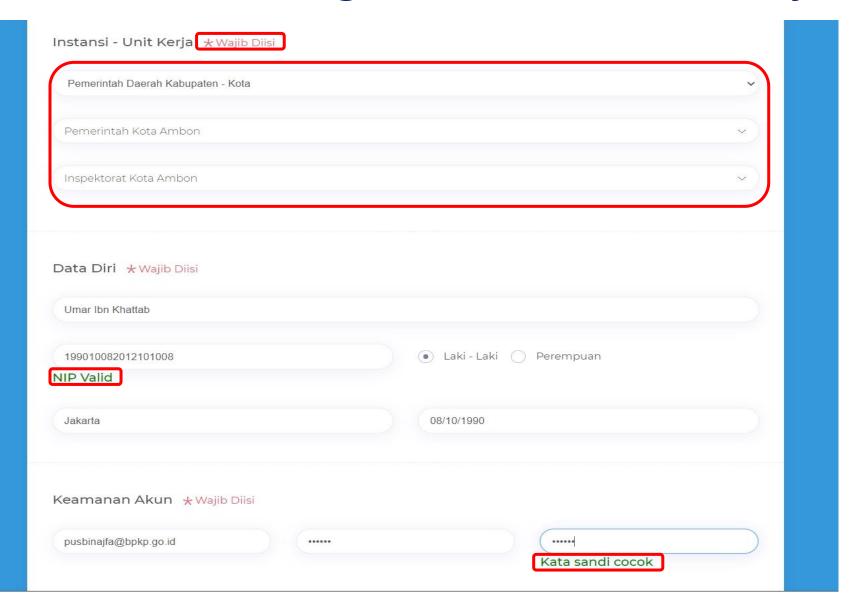




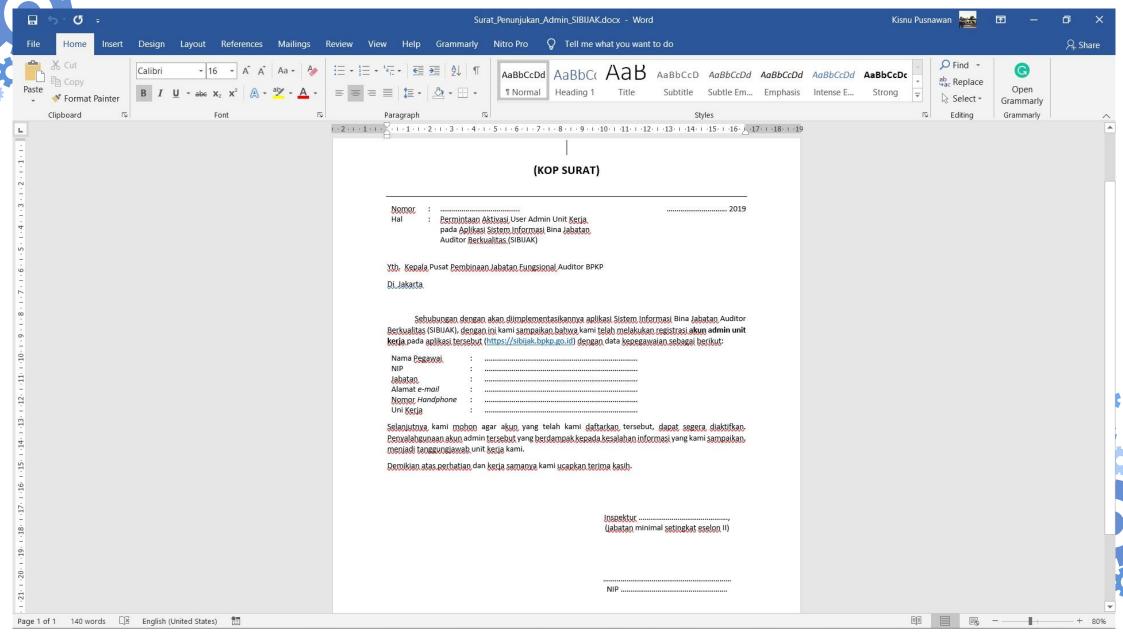




#### Formulir Registrasi Admin Unit Kerja



#### **Template Permohonan**



#### **Halaman Portal SIBIJAK – Data Auditor**



Sistem Informasi Bina Jabatan Fungsional Auditor Berkualitas















#### **Proses Verifikasi**



#### **REGISTRASI ADMIN UNIT KERJA APIP**

**Umar Ibn Khattab** 

di tempat

Terima kasih telah melakukan pendaftaran Admin Unit Kerja APIP secara online pada aplikasi Sistem Informasi Bina Jabatan Auditor Berkualitas (SIBIJAK) untuk :

Instansi : Kementerian Luar Negeri

: Inspektorat Jenderal Kementerian Luar Unit Kerja

Negeri

Untuk tahap selanjutnya akan dilakukan verifikasi/aktivasi oleh Admin Sibijak dan setelah terverfikasi akan diinformasikan kembali melalui email.

Terima Kasih Administrator SIBIJAK

Klik untuk melakukan login

Copyright © SIBIJAK BPKP 2019

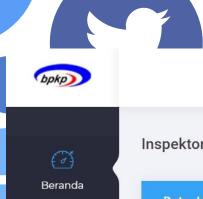






#### Tampilan Menu Admin Unit Kerja

Selamat datang,



M Data Auditor

E

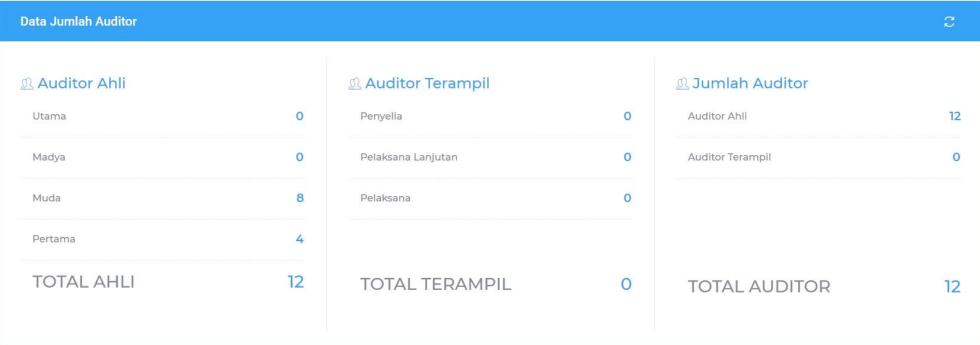
Data Non Auditor

Laporan Data Auditor (Unit Kerja)

(©)

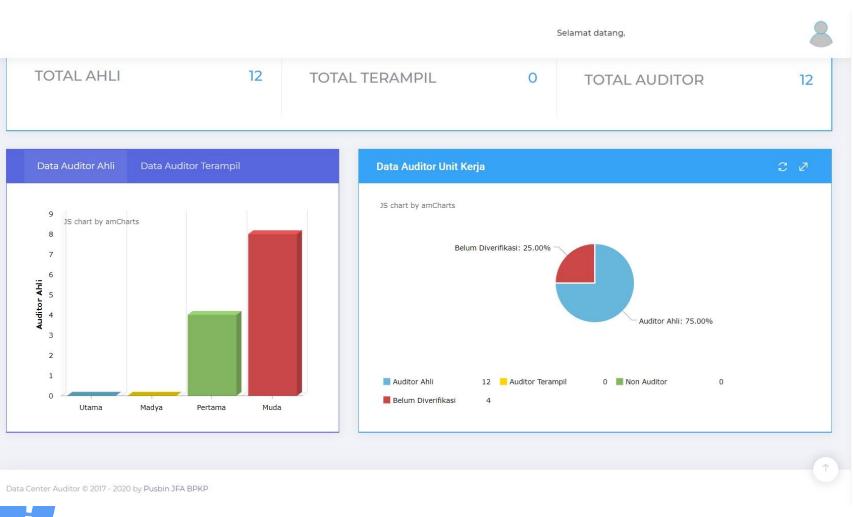
Pengaturan

Inspektorat Kota Ambon

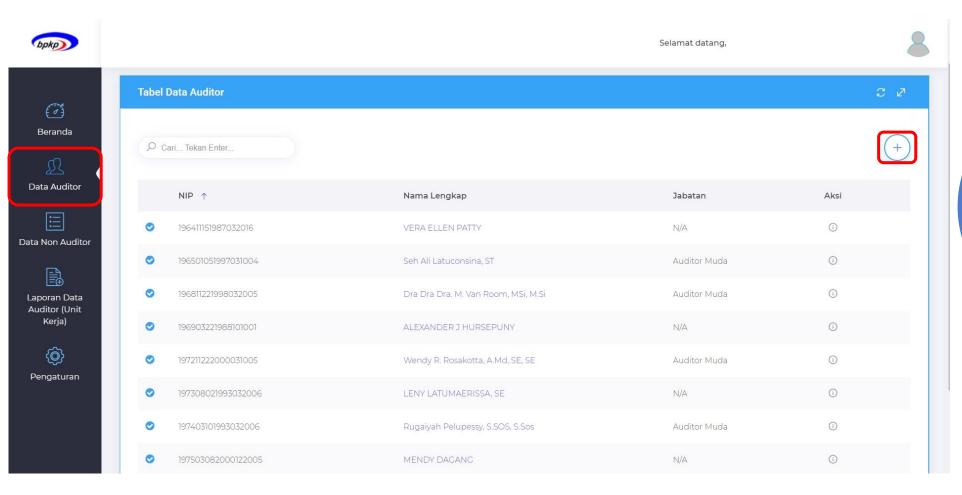


## TOTAL AHLI Beranda Data Auditor Ahli Data Auditor JS chart by amCharts Data Non Auditor Laporan Data Auditor (Unit Kerja) (©) Pengaturan 1 Madya Utama

#### Tampilan Menu Admin Unit Kerja

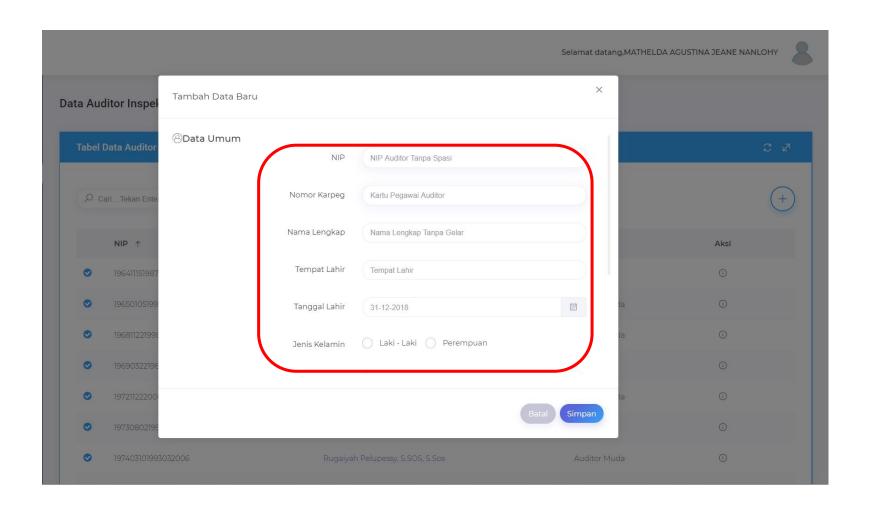


#### **Daftar Auditor**



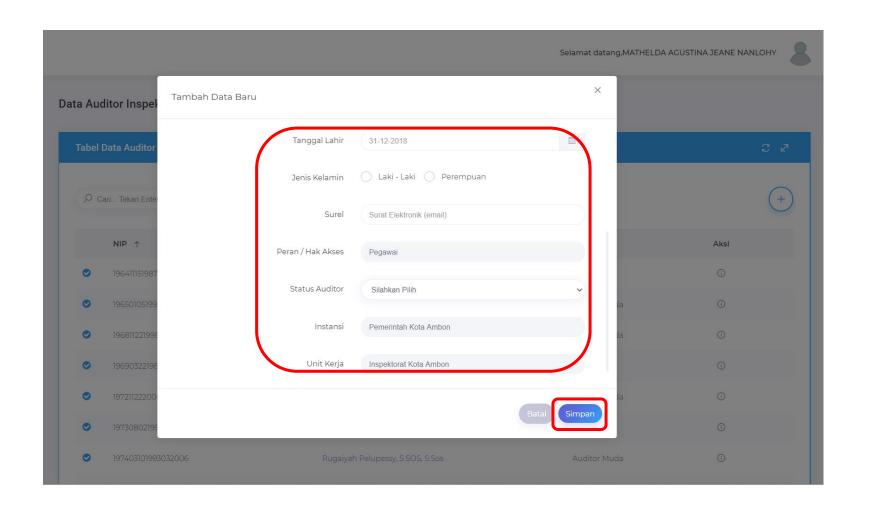


#### **Menambahkan Auditor**



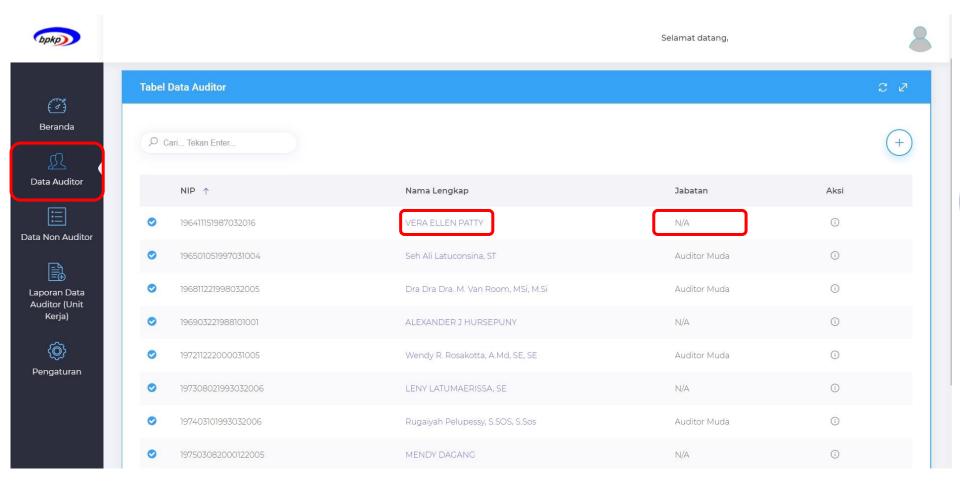


#### **Menambahkan Auditor**



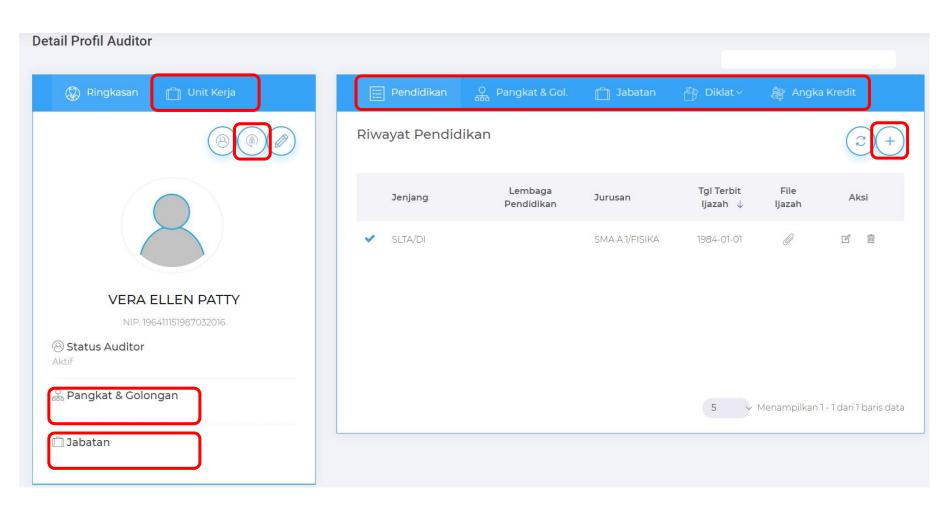


#### **Memutakhirkan Data Auditor**



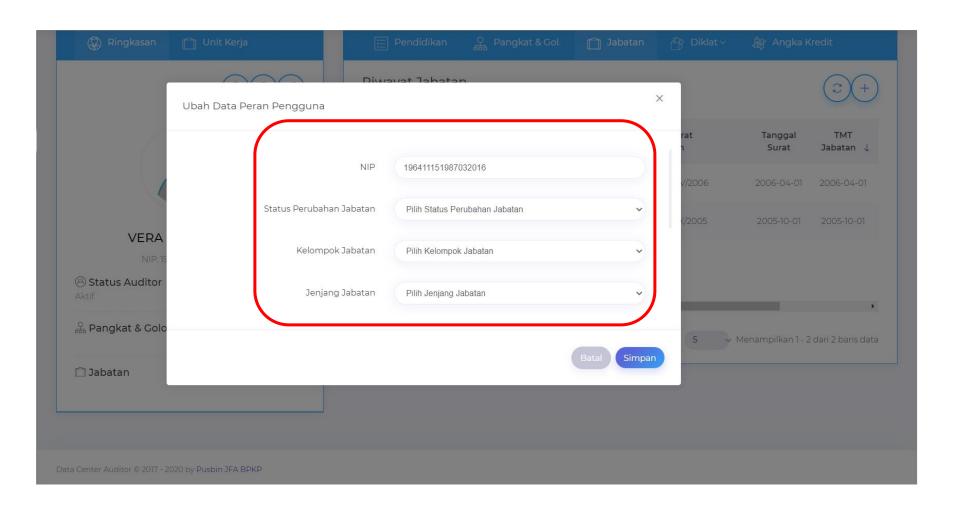


#### **Memutakhirkan Data Auditor**



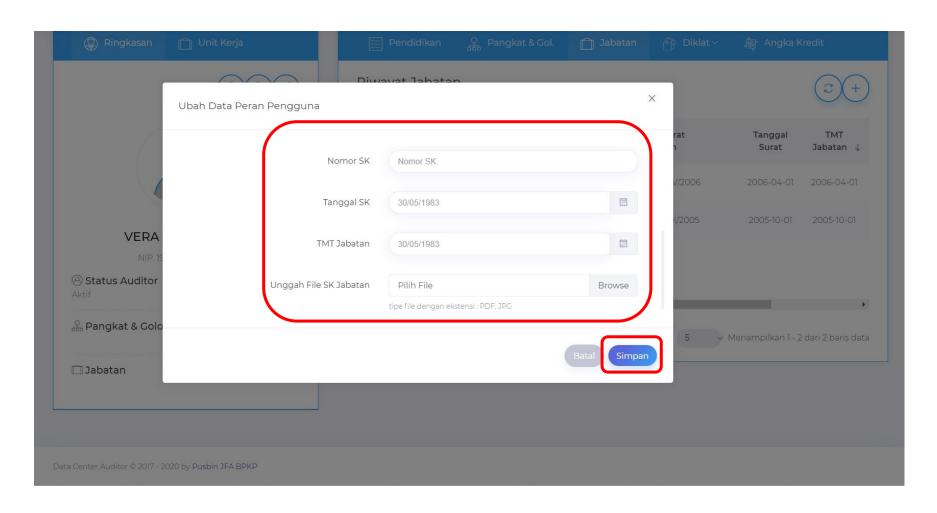


#### Memutakhirkan Data Jabatan PFA



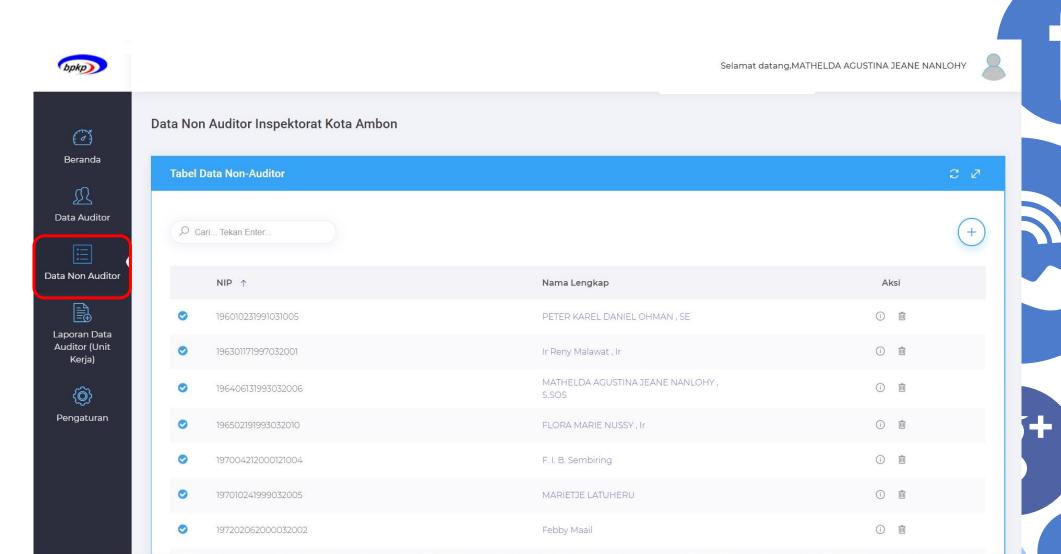


#### Memutakhirkan Data Jabatan PFA

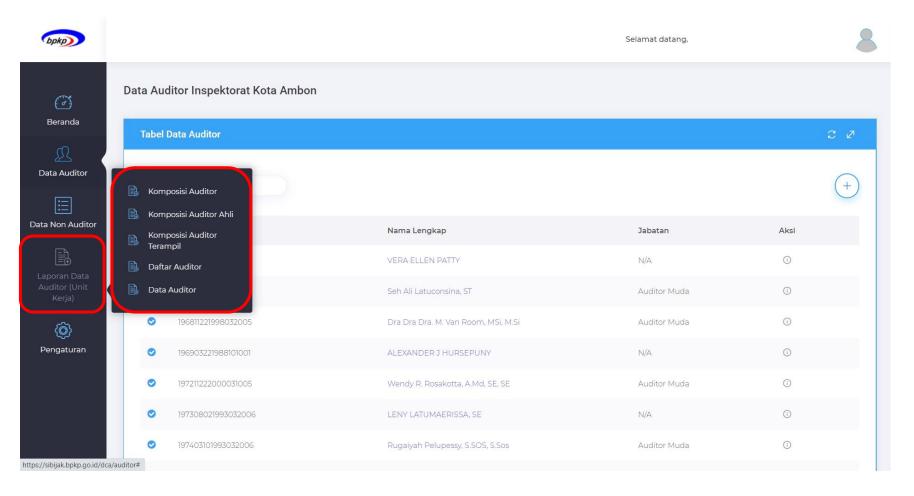




#### **Data Non-Auditor**



#### Laporan Data Auditor per Unit Kerja





#### Rangkuman Slide DCA







# Thanks!

Any questions?

You can access SIBIJAK anytime at

https://sibijak.bpkp.go.id





# 56,790,500

Write here your big numbers





56,790,500

Revenue from sales

130%

**Project Achievements** 

56,790,500

Users around the world



# Itself is what the end-user derives value from also

#### **Features with icons**

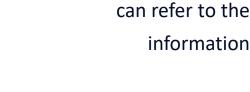


#### Content B



Content C

Itself is what the end-user derives value from also can refer to the information



Itself is what the end-user

derives value from also



#### Content E

Itself is what the end-user derives value from also can refer to the information



#### Content F

Itself is what the end-user derives value from also can refer to the information

information

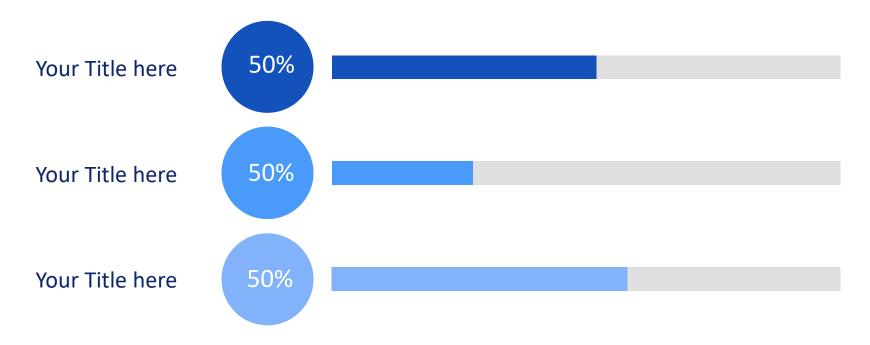
Content A

can refer to the

#### Content D

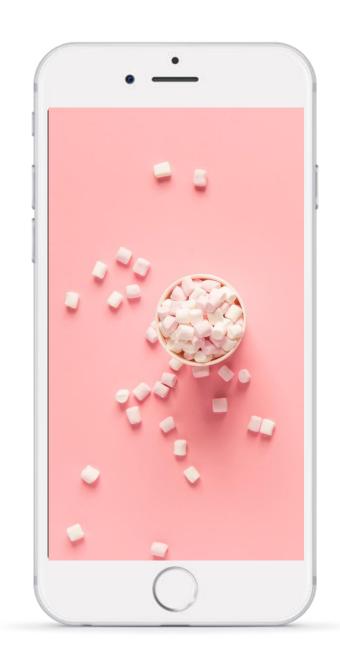
Itself is what the end-user derives value from also can refer to the information

#### Use charts to present data



Defined as a greater likelihood that users will share content posted to their social network many social media sites provide specific functionality

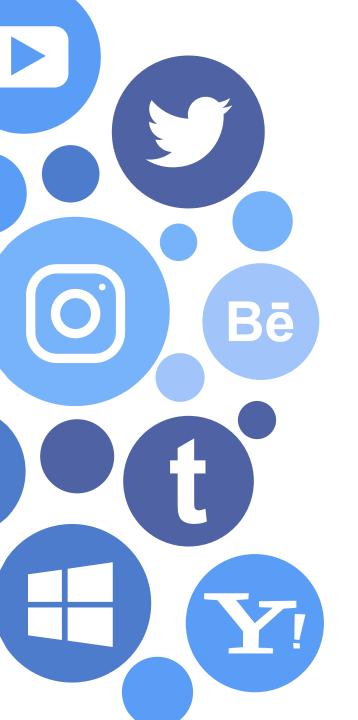




# **Mobile App**

Itself is what the end-user derives value from also can refer



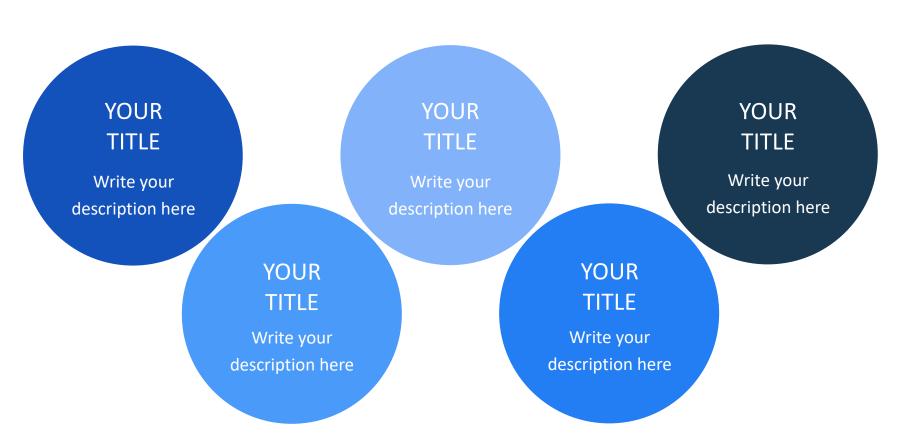




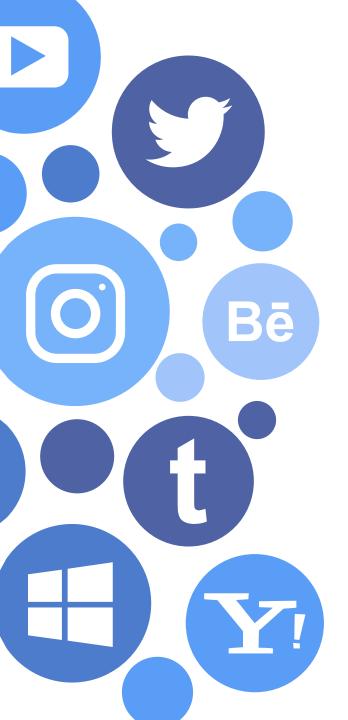
## **Laptop Project**

Itself is what the end-user derives value from also can refer.

#### **Shapes to explain ideas**







#### **Features with icons**



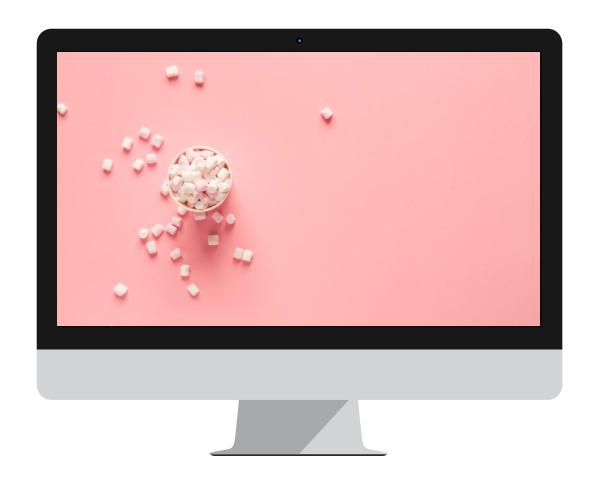




Service 01

Service 02

Service 03



# **Desktop Project**

Itself is what the end-user derives value from also can refer.



#### **Credits**

Special thanks to all people who made and shared these awesome resources for free:

- Presentation template designed by <u>powerpointify.com</u>
- Photographs by <u>unsplash.com</u>





#### **Presentation design**

This presentation uses the following typographies and colors:

Free Fonts used:

https://www.fontsquirrel.com/fonts/oxygen

Colors used:

